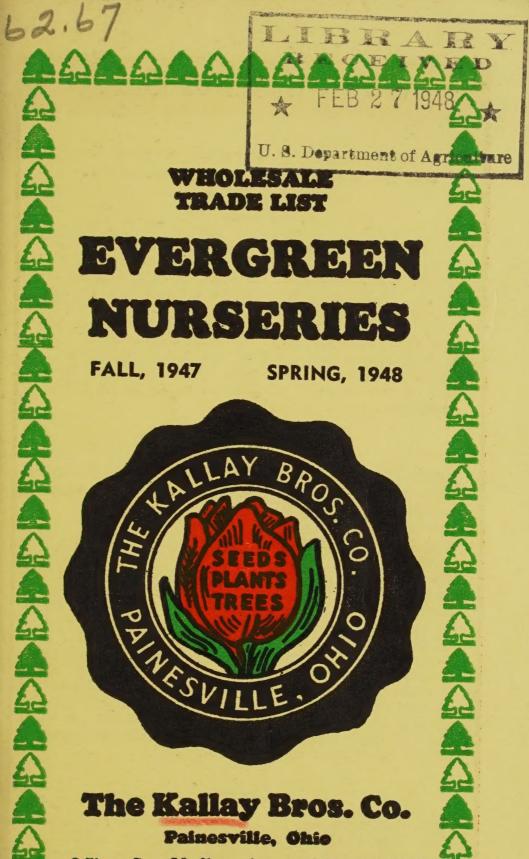
# **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.





Office: Cor. Madison Ave. and Bowhall Rd.

Phone 5663

For Nurserymen, Florists, Dealers and Landscape Architects

### Conditions of Sale

Prices herein listed cancel all previous lists, and are subject to change without notice.

#### Terms

Prices herein listed are F. O. B. NURSERY AT PAINESVILLE, OHIO. To those with established record for promptness or with satisfactory references, we shall be pleased to extend our regular terms of 30 days from date of invoice. Two per cent (2%) discount will be allowed if paid within ten (10) days, or three (3%) per cent discount for cash in full with order. All orders for C. O. D. shipments must be accompanied by at least one-third (1/3) of the amount of the order so as to insure acceptance upon arrival.

### **Price Quotations**

PRICE QUOTATIONS are made for immediate acceptance, subject to prior sale, and to stenographic, typographical errors, or omissions.

#### **Guarantee of Genuineness**

We cannot guarantee any trees, shrubs and plants sold by us, other than that they are true to name, and free from any injurious insects or disease, and hold ourselves prepared to replace, on proper proof, all that may prove to be otherwise. Any and all such trees, shrubs and plants are sold upon the express condition and understanding that should any of them prove to be otherwise, we shall not be held responsible for a greater amount than the original price paid, and all orders booked are based on the distinct understanding that the purchaser agrees to the conditions as herein outlined.

#### Claims

All orders accepted by us are booked on conditions that they shall be void should injury befall the stock from frost, fire, hail storm or other causes of whatsoever nature over which we have no control. All claims of whatsoever nature must be made within 10 days after receipt of the stock. Claims should be made promptly within the time limit specified, and in writing.

Plants become your property upon delivery to the transportation company, and we cannot be respon-

sible for loss, damage, or delay in transit.

## TRADE CONDITIONS

### Carloading

We have a railroad siding on our own property and are equipped to load cars to all points promptly and without unnecessary extra handling of stock.

### **Explanatory Notes**

Figures following names throughout this list indicate in feet the approximate height of the plant at maturity.

The botanical and common names herein used are in conformity with the "Standardized Plant Names" which is the accepted authority on the plant nomenclature in the horticultural industry.

Our grading standards are based on a schedule which has been accepted and adopted by the American Association of Nurserymen.

### **Balling of Deciduous Stock**

All items herein listed "B. & B." will be balled and burlapped and the cost thereof is included in the prices herein listed.

Deciduous stock listed bare roots may be balled at the option of the purchaser, and a schedule of cost of balling such deciduous stock will be found on Page 72.

### Packing Costs

When L. C. L. orders are placed for shipment by common carrier, there will be an additional charge for packing. A schedule of packing prices will be found on Page 72.

# THE KALLAY BROS. CO. PAINESVILLE, OHIO

For the benefit of the amateur planter, and those who care to follow these suggestions, we indicate herein, after the name of each item of woody plant material, the type of soil, PH content of the soil, and exposure of the plant to sun and shade necessary for the best and lasting result and satisfaction.

and satisfaction.	
Each Each 1-4 5-24	Each 25-up
ABELIA	20-up
—grandiflora. 3 ft. (Glossy Abelia) Light, peaty,	moist
PH 6.0-7.5, sun-partial shade.	1110100
15 to 18 in. B&B\$1.25 1.15	1.00
18 to 24 in. B&B 1.50 1.35	
2 to 3 ft. B&B	1.50
3 to 4 ft. B&B	
ABIES	
—balsamea. 40 ft. (Balsam Fir) Loam, moist, P	H
5.0-6.5, sun.	
2 to 3 ft. B&B	
—concolor. 50 ft. (White Fir) Loam, moist, Pl	d 5.5-
6.5, sun. 5 to 6 ft. B&B 9.00 8.00	
6 to 7 ft. B&B	
7 to 8 ft. B&B	
—douglasi. (See Pseudotsuga douglasi)	
ACANTHOPANAX	
-peniaphyllum. 8 ft. (Five Leaf Aralia) San	dy to
silty loam, moist, PH 5.5-7.5, sun-shade	
18 to 24 in	.25
2 to 3 ft	
3 to 4 ft	.50
ACER	
—dasycarpum (saccharinum) 60 ft. (Silver M Sandy to clay loam, moist, PH 6.0-7.5, sun	
6 to 8 ft	
1 <sup>1</sup> / <sub>4</sub> to 1 <sup>1</sup> / <sub>2</sub> in	1.50
1½ to 1¾ in 2.25 2.00	1.75
1 <sup>3</sup> / <sub>4</sub> to 2 in 2.50 2.25	2.00
2 to 2½ in 3.50 3.25	3.00
2½ to 3 in 4.50 4.25	4.00
2 40 21/2 in CEO COE	6.00
3 to 3½ in	
3½ to 4 in	8.00
3½ to 4 in	8.00
3½ to 4 in	8.00
3½ to 4 in	
3½ to 4 in	
3½ to 4 in. 10.00 9.00 4 to 5 in. 15.00 12.00 5 to 6 in., price on request —ginnala. 15 ft. (Amur Maple) Good loam,	
3½ to 4 in. 10.00 9.00 4 to 5 in. 15.00 12.00 5 to 6 in., price on request  —ginnala. 15 ft. (Amur Maple) Good loam, PH 6.0-7.5, sun- partial shade.	

-platanoides.

3

31/2 to

4

to

-pennsylvanicum.

in......17.50

3½ in.....11.00

ACER— Continued

	PAINESVILLE	ОНІО			3
### CER Continued				Each 5-24	Each 25-up
## Moist, PH 6.0-7.5, sun.  6 to 8 ft. 1.25 1.00 8 to 10 ft. 1.75 1.50  ## Palmatum. 12 ft. (Greenleaf Japanese Maple) Silt clay loam, moist, PH 6.0-7.5, sun-partial shade    4 to 5 ft. B&B 3.50 3.00 5 to 6 ft. B&B 4.50 4.00 6 to 8 ft. B&B 4.50 4.00  ## Palmatum atropurpureum. 10 ft. (Redleaf Japanese Maple) Silty clay loam, moist, PH 6.0-7.5, sure for best color  ## Silty clay loam, moist, PH 6.0-7.5, sure for best color  ## Silty clay loam, moist, PH 6.0-7.5, sure for best color  ## Silty clay loam, moist, PH 6.0-7.5, sure for best color  ## Silty clay loam, moist, PH 6.0-7.5, sure for best color  ## Silty clay loam, moist, PH 6.0-1.50  ## Silty clay loam, moist, PH 6.0-1.50  ## Silty clay loam, moist, PH 5.00 12.50 6 to 8 ft. B&B Heavy 15.00 12.50 6 to 8 ft. 4.00 3.50 8 to 10 ft. 5.00 4.50  ## Silty to clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 2.00 1.75 1.51 8 to 10 ft. 2.50 2.25 2.00 11/4 to 11/2 in. 3.00 2.75 2.51 11/4 to 11/4 in. 3.50 3.25 3.00  ## Silty to clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 3.00 2.50  ## Silty to clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 3.00 2.50  ## Tubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 3.00 2.75 2.50  ## Silty to Clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 3.00 2.50  ## Silty to clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 3.00 2.50  ## Tubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 2.50 2.25 2.00  ## Silty to 11/2 in. 3.00 2.75 2.50  #	ER— Continu	ed			15/15/8
-palmatum. 12 ft. (Greenleaf Japanese Maple) Silt clay loam, moist, PH 6.0-7.5, sun-partial shade 4 to 5 ft. B&B 3.50 3.00 5 to 6 ft. B&B 4.50 4.00 6 to 8 ft. B&B 6.50 6.00 6 to 8 ft. B&B 6.50 6.00 6 to 8 ft. B&B 7.00 6.50 6.00 6 to 8 ft. B&B 7.00 6.50 9.00 6.50 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9	-negundo. 6 moist,	) ft. (Box Elder PH 6.0-7.5, sun.	) Sandy to	clay	loam,
clay loam, moist, PH 6.0-7.5, sun-partial shadd  4 to 5 ft. B&B	6 to 8 8 to 10	ft	1.25	1.00 1.50	
4 to 5 ft. B&B	-palmatum. clay lo	2 ft. (Greenleaf am, moist, PH 6.	Japanese	Maple)	Silty
Maple) Silty clay loam, moist, PH 6.0-7.5, su for best color  3½ to 4 ft. B&B	4 to 5 ft 5 to 6 ft	B&B	3.50	3.00	made.
for best color  3½ to 4 ft. B&B	palmatum at	opurpureum. 1	0 ft. (Redle	af Jap	anese
4 to 5 ft. B&B	for be	t color			o, sun
Pennsylvanicum. 20 ft. (Striped Maple) Woods   loam, moist, PH 5.0x6.5, partial shade.   6 to 8 ft.	4 to 5	ft. B&B	10.00	9.00	
loam, moist, PH 5.0x6.5, partial shade.  6 to 8 ft. 4.00 3.50 8 to 10 ft. 5.00 4.50  -platanoides. 50 ft. (Norway Maple) Silty to clay loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 2.00 1.75 1.56 8 to 10 ft. 2.50 2.25 2.00 11/4 to 11/2 in. 3.00 2.75 2.56 11/2 to 13/4 in. 3.50 3.25 3.00 13/4 to 2 in. 4.50 4.25 4.00 2 to 21/2 in. 6.00 5.50 5.00 21/2 to 3 in. 7.00 6.50 3 to 31/2 in. 9.00 8.00 31/2 to 4 in. 12.00 10.00  -platanoides schwedleri. 50 ft. (Schwedler Maple) Silty to clay loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 3.00 2.50 4 to 5 in. 30.00 25.00	pennsylvanic	m. 20 ft. (St	riped Map	le) Wo	odsy
### 10 10 ft.   5.00   4.50	loam, r	noist, PH $5.0 \times 6.5$	partial sha	ade.	
loam, moist, PH 6.0-7.5, sun.  6 to 8 ft. 2.00 1.75 1.56 8 to 10 ft. 2.50 2.25 2.06 1½ to 1½ in. 3.00 2.75 2.56 1½ to 1¾ in. 3.50 3.25 3.06 1¾ to 2 in. 4.50 4.25 4.06 2 to 2½ in. 6.00 5.50 5.06 2½ to 3 in. 7.00 6.50 3 to 3½ in. 9.00 8.00 3½ to 4 in. 12.00 10.00  platanoides schwedleri. 50 ft. (Schwedler Maple) Silty to clay loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 3.00 2.50 4 to 5 in. 30.00 25.00  rubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 2.50 2.25 2.00 8 to 10 ft. 3.00 2.75 2.50 1¼ to 1½ in. 3.50 3.25 3.00	8 to 10	t	5.00	4.50	
6 to 8 ft. 2.00 1.75 1.50 8 to 10 ft. 2.50 2.25 2.00 1½ to 1½ in. 3.00 2.75 2.50 1½ to 1¾ in. 3.50 3.25 3.00 1¾ to 2 in. 4.50 4.25 4.00 2 to 2½ in. 6.00 5.50 5.00 2½ to 3 in. 7.00 6.50 3 to 3½ in. 9.00 8.00 3½ to 4 in. 12.00 10.00  platanoides schwedleri. 50 ft. (Schwedler Maple) Silty to clay loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 3.00 2.50 4 to 5 in. 30.00 25.00  rubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 2.50 2.25 2.00 8 to 10 ft. 3.00 2.75 2.50 1¼ to 1½ in. 3.50 3.25 3.00	platanoides. loam, n	50 ft. (Norway oist, PH 6.0-7.5,	Maple) Si sun.	lty to	clay
2 to 2½ in. 6.00 5.50 5.00 2½ to 3 in. 7.00 6.50 3 to 3½ in. 9.00 8.00 3½ to 4 in. 12.00 10.00  platanoides schwedleri. 50 ft. (Schwedler Maple) Silty to clay loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 3.00 2.50 4 to 5 in. 30.00 25.00  rubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun. 6 to 8 ft. 2.50 2.25 2.00 8 to 10 ft. 3.00 2.75 2.50 1¼ to 1½ in. 3.50 3.25 3.00	6 to 8 8 to 10 11/4 to 1 11/2 to 1 13/4 to 2	ft. ft. ½ in. ¾ in. in.	2.00 2.50 3.00 3.50 4.50	2.25 2.75 3.25	1.50 2.00 2.50 3.00 4.00
platanoides schwedleri. 50 ft. (Schwedler Maple)         Silty to clay loam, moist, PH 6.0-7.5, sun.         6 to 8 ft. 3.00 2.50         4 to 5 in. 30.00 25.00         rubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun.         6 to 8 ft. 2.50 2.25 2.00         8 to 10 ft. 3.00 2.75 2.50         1½ in. 3.50 3.25 3.00	2½ to 3 3 to 3	in	7.00 9.00	5.50 6.50 8.00	5.00
$egin{array}{cccccccccccccccccccccccccccccccccccc$	latanoides so	nwedleri. 50 ft.	(Schwedle	r Man	le)
rubrum. 50 ft. (Red Maple) Medium silty loam, moist, PH 6.0-7.5, sun.         6 to 8 ft.       2.50 2.25 2.00         8 to 10 ft.       3.00 2.75 2.50         1½ to 1½ in.       3.50 3.25 3.00	6 to 8	ft	3.00	2.50	1.
6 to 8 ft. 2.50 2.25 2.00 8 to 10 ft. 3.00 2.75 2.50 11/4 to 11/2 in. 3.50 3.25 3.00	ubrum. 50	t. (Red Maple)			m,
8 to 10 ft	moist, 1	H 6.0-7.5, sun.	*		
1 1/2 to 1 3/4 in 4.50 4.25 4.00	1½ to 1½ to 13	ft	3.00 3.50 4.50	2.75 3.25	2.50 3.00
134 to 2 in. 6.00 5.50 5.00 2 to 2½ in. 8.00 7.50 7.00 2½ to 3 in. 10.00 9.00 8.00	2 to 21	in	6.00 8.00	5.50 7.50	5.00 7.00

9.00

10.00

15.00

8.00

4 THE KALLAY	BROTHER	S COMP.	ANY
THE RESERVE OF THE PARTY OF THE	Each	Each	Each
1.470	1-4	5-24	25-up
ACER—Continued		4	REZE
-saccharum. 60 ft. (Sugar or R	ock Mar	ple) Me	edium
loam, well drained, PH 6.0			carain
6 to 8 ft		2.25	2.00
8 to 10 ft		2.75	2.50
1 <sup>1</sup> / <sub>4</sub> to 1 <sup>1</sup> / <sub>2</sub> in		3.50	3.25
1½ to 1¾ in		4.25	4.00
134 to 2 in		5.50	5.00
2 to 2½ in		6.50	6.00
$2\frac{1}{2}$ to 3 in 3 to $3\frac{1}{2}$ in		8.50 10.50	8.00 10.00
3 to 3½ in		13.00	12.00
4 to 5 in		20.00	12,.00
5 to 6 in price on re		20,00	3,0
-tataricum. 15 ft. (Tatarian Map)	-	. moist	loam.
PH 6.0-7.5, sun.		, 1110101	100111,
5 to 6 ft	1.50	1.25	
6 to 8 ft		2.00	- 0
A ECCIII IIC			- 9
AESCULUS	T 1	1	7 1
—carnea. 40 ft. (Red Flowering I			Sandy
to silty loam, moist, PH 6 to 6 ft			
6 to 8 ft			2000
2 to 2½ in			1 6
-hippocastanum. 40 ft. (Horse			dy to
silty loam, moist, PH 6.0-			ay to
6 to 8 ft			
1½ to 2 in	6.50	6.00	-
2 to 2½ in	8.00	7.00	- 4
-octandra. 60 ft. (Yellow Buck	keye) Sa	andy to	silty
loam, moist, PH 6.0-7.5,		1	
6 to 8 ft	3.00		
8 to 10 ft	4.00	3.50	
11/4 to 11/2 in		4.50	
—pavia. 30 ft. (Red Buckeye) S	Sandy to	silty	loam,
moist, PH 6.0-7.0, sun.	4 =0	4.00	1
3 to 4 ft		4.00	4
5 to 6 ft.		5.00	1
6 to 8 ft.		7.00	
			Ohn of
—ALTISSIMA (glandulosa.) 40	ft. (Tre	e of H	eaven
Sandy to clay loam, dry-n			), sun.
6 to 8 ft		1.50	,
8 to 10 ft		2.00	F 1
		3.00	100
2 to 2½ in		4.00 5.50	
3 to 3½ in		6.50	
3½ to 4 in		8.00	
906 320 000 3 1 10		0.00	1
AKEBIA			- 30
—quinata. 15 ft. (Fiveleaf Akebi	a) Sand	y loam	, well
drained moist, PH 6.0-7.5			
2 year			
o year	00	.50	

	-		
A.T. AVIVO	Each 1-4	Each 5-24	Each 25-up
ALNUS			
—glutinosa. 50 ft. (European Aldemoist, PH 5.5-7.0, sun, toler	er) M	edium	loam,
J 10 0 11.	2 00	1.50	
D 10 8 TT	0 50	0.00	
—Incana. 50 It. (Speckled Alder) M	edium	loam	moist.
1 11 0.0-0.0, partial snane, st	ande v	vet soi	1.
0 to 0 It	2.00	1.50	
6 to 8 ft. 8 to 10 ft.	2.50	2.00	
1½ to 1½ in.	3.50	$\frac{2.50}{3.00}$	
ALTHEA — See Hibiscus			
AMELANCHIER			
-alnifolia. 7 ft. (Saskatoon) Wood	lsv los	m m	oist
FR 0.0-1.0. Sun, or partial a	hada		Jist,
2 to 3 it	90	90	.70
5 to 4 It	1.50	1 25	
4 to 5 ft.	1.75	1.50	
—canadensis. 30 ft. (Downy Shadble moist, PH 5.0-6.0, sun or pa	ow) W	oodsy	loam,
5 to 6 ft	2 00	nade	
0 10 8 IT.	2.50	2 00	
—siolonifera. 3 ft. (Running Shadhle	TVI (TXZ)	muiba	loam.
moist, PH 6.0-7.5. sun or na	artial	shade,	good
ior underplanting.			
18 to 24 in	.50	.45	.40
3 to 4 ft	.00	.55	.50
	.10	.70	.65
AMORPHA			
—canescens. 2 ft. (Lead Plant) Sand PH 6.0-7.5, sun, well drained	ty to 1	loam, r	noist,
12 to 15 in.	40 40	25	
15 to 18 m.	.45	.40	
10 to 24 in.	60	50	
—iruncosa. 10 ft. (Indigobush) Sand	ly to 1	oam, r	noist.
Pri 6.0-7.5, sun, well drained	soil.		
	.45	.40	.35
3 to 4 ft. 4 to 5 ft.	.50	.45	.40
5 to 6 ft	80	.50 .70	.45 .60
AMPELOPSIS	.00		.00
—brevi. maxomowiczi 25 ft. (Proc	_1		
Medium loam, dry-moist, Pl	erain	Ampel	opsis
part shade.	0.0-	1.5, Su	n or
2 year	.50	.45	.40
3 year	.60	.55	.50
AMYGDALUS — see prunus persica			
AMPELOPSIS — see Parthenocissus			
RALIA			
-spinosa. 20 ft. (Hercules Club) San	dy to	silty 1	oam,
dry-moist, PH 6.0-7.5, sun or	part s	shade.	
5 to 6 ft	1.00	.90	.80
8 to 10 ft	2.5	1.35 2.00	1.25
		4.00	

6 THE KALLA	Y BROTHERS	COMP	ANY
	Each 1-4	Each 5-24	Each 25-up
ARONIA. Pyrus			
—arbutifolia. 6 ft. (Red Chokek moist or well drained, P	perry) Me H 5.0-6.5,	dium sun oi	loam,
shade.			
2 to 3 ft		.45	.40
4 to 5 ft	0.0	.55	.50
-atropurpurea. 6 ft. (Purple	Chokeberr	y) M	edium
loam, moist, PH 5.0-6.5	o, moist w	zell ai	rained
2 to 3 ft		.45	.40
3 to 4 ft		.50	.45
—brilliantissima. 6 ft. (Brilliant		ry) M	edium
loam, moist, PH 5.0-6.5 well drained soil.	sun or	part	shade,
2 to 3 ft		.45	.40
-melanocarpa. 8 ft. (Black C	hokeberry	) M	edium
loam, dry or moist, PI	H 5.0-6.5,	sun o	r part
shade. 2 to 3 ft		.45	.40
3 to 4 ft		.50	.45
	1000 6000	1	
—melanocarpa elata. 8 ft. (Glo ium loam, dry or moi	st, PH 5.0	-6.5, s	sun or
part shade.			.40
2 to 3 ft		.45	.45
AZALEA			
—calendulacea. 8 ft. (Flame A moist-drained, PH 4.5-5 acid high organic.	Azalea) W 5.5, sun or	oodsy	loam, shade,
18 to 24 in. B&B			
2 to 3 ft. B&B	4.50	4.00	
—canescens roseum. 6 ft. (Pink) drained, PH 4.5-5.5, sun	Woodsy	loam,	moist-
18 to 24 in. B&B	3.50	3.00	1110.
2 to 3 ft. B&B	4.50	4.00	
—kaempferi. 5' (Torch azalea) drained, PH 4.5-6.0	Woodsy	loam,	moist,
9 to 12 in. B&B	2.00	1.75	
12 to 15 in. B&B	3.25	$\frac{2.25}{3.00}$	
-mollis - red and pink. 3 ft.	(Chinese A	zalea)	Wood-
sy loam, moist-drained	, PH 4.5-6	.5, su	n, acid
high organic. 9 to 12 in. B&B	1.25	1.15	1.00
12 to 15 in. B&B	2.25	2.00	1.75
15 to 18 in. B&B	2.50	2.25	

PAI	NESVILLE, OHIO			7
Azalea ((	Continued)	Each 1-4	Each 5-24	
18	flora. 6 ft. (Pinxterbloom). We drained, PH 4.5-5.5, sun or high organic.  3 to 24 in. B&B	y part	shade <b>3.0</b> 0	moist- , acid
	to 3 ft. B&B	4.50	4.00	
BERBER	îs	Each 1-24		Each 250-up
	orensis. 6' (Mentor barberry sandy to clay loam, PH 6.0 shade	)-7.5,	mi-ever sun or	green part
15	to 18 in	.50	.40	
12 15 18	loam, moist, PH 6.0-7.5, sure to 15 in.  to 18 in.  to 24 in.  to 30 in.	or p .15 .20	art sha .13 17	clay ade. .12 .15 .20
thunk	pergi atropurpurea. 5 ft. (Re	ed Ja	nanese	Bar-
	sun for best color.	moist.	, PH 6.	0-7.5,
15 18	to 15 in. to 18 in. to 24 in. to 30 in.	.25 .30 .35 .45	.22 .27 .32 .40	.20 .25 .30 .35
9 12	loam, moist, PH 6.0-7.5, sun to 12 in. to 15 in. to 18 in.	or p .30	andy to art sha .25 .30	clay de.
		.10	•00	
BETULA		Each 1-4	Each 5-24	Each 25-up
—lutea. 8 1	moist, PH 5.0-7.0, sun or par to wet soil. to 10 ft.	rt sha 2.25 3.00	dium 1 de, tol  2.00 2.75	oam
12	½ to 134 in	4.50	4.00	
6 8 11 13 2	4 to 1½ in.         ½ to 1¾ in.         ¼ to 2 in.         to 2½ in.         ½ to 3 in.	un or 2.00 2.50 2.75 3.00 3.50 5.00	irch) S part sl 1.75 2.25 2.50 2.75 3.00 4.50 6.00 8.00	andy nade. 1.50 2.00 2.25 2.50

8 THE KALLAY	BROTHERS COMPANY
	Each Each Each
BETULA — Continued	1-4 5-24 25-up
—P. lacinata. 40 ft. (Cut Leaf V	Weening Birch) San-
dy loam, dry-moist, PH 5.	
5 to 6 ft	
6 to 8 ft	—
13/4 to 2 in	
2 to 2½ in	7.00 6.50
—nigra. Multiple Stems. Good, 1	madium loam moist
PH 5.0-7.0, sun or part's	
soil.	nade, tolerant to wet
6 to 8 ft. B&B	10.00 9.00
8 to 10 ft. B&B	
—papyrifera. 50 ft. (Canoe Birch	
PH 5.0-6.5, sun or part sh	
6 to 8 ft	
8 to 10 ft	
1½ to 1½ in	4.00 3.50
1¾ to 2 in	
2 to 2½ in	6.50 6.00
2½ to 3 in	7.50 7.00
BIGNONIA —(see Campsis)	
BUDDLEIA — (Butterfly Bush)	
	der laam maaist svall
—alternifolia (Lilac-purple) San drained, PH 6.0-7.5, sun.	dy loam, moist wen
3 year	45 .40
—charming. (Bright Pink) Sand	y loom moist well-
drained, PH 6.0-7.5, sun.	y main, moist wen-
2 year	40 .35 .30
-concord. (Reddish Blue) Sand	y loom moist well-
drained, PH 6.0-7.5, sun.	
2 year	40 .35 .30
—dubonnet. (Wine Red) Sand	
drained, PH 6.0-7.5, sun.	ly loan, moist wen
2 year	
—eleanor. (Blue, Orange Eye) Sa:	ndy loom moist wall
drained, PH 6.0-7.5, sun.	ndy loam, moist wen-
2 year	40 .35 .30
—ile de france. (Claret-Purple) Sa	
drained, PH 6.0-7.5, sun.	may loam, moist well-
2 year	40 .35 .30
—royal red. Sandy loam, mois 6.0-7.5, sun.	st, well drained, Ph
2 year	50 .40 .35
—white beauty. Sandy loam, PH 6.0-7.5 sun.	moist, well drained
2 year	50 .40 .35

The state of the s			9
BUXUS	Each 1-4	Each 5-24	Each 25-up
—sempervierens. 12 ft. (Boxwood)	unshea	red	Rich
medium loam, moist well-dr	ained,	PH 6	0-7.5
sun, part shade.			,
12 to 15 in, B&B	2.00	1.75	1.50
15 to 18 in. B&B 18 to 24 in B&B	2.50	2.25	2.00
24 to 30 in. B&B	3.00 3.50	2.75 3.25	$\frac{2.50}{3.00}$
To so M. Beb	0.00	3.43	3.00
CALLICARPA			
—purpurea. 4 ft. (Chinese Beautyber	rv) Me	dium	loam
moist, PH 6.0-7.5, sun			100111,
18 to 24 in	.35		
2 to 3 ft	.45	.40	
CALYCANTHUS			
—floridus. 5 ft. (Strawberry Shruk	n) Med	lium	loam
moist, PH 6.0-7.5, sun or lig	ht shad	de. tol	erant
to wet soil.			
15 to 18 in	.35	.30	4.5
18 to 24 in. 2 to 3 ft.	.50		.40
3 to 4 ft	.55 .60	.50	.45
		•••	
CAMPSIS			
—grandiflora. 20 ft. (Chinese Trun	apetcre	eper)	Rich
silty to clay loam, dry-moist			
2 year	.50	.40	
—radicans. 25 ft. Trumpetcreeper) S	ondre t	ai14==	olor.
loam, dry-moist, PH 6.0-7.5, s	anuy u	nart si	hade
2 year No. 1, \$150.00 per M			
3 year No. 1, \$180.00 per M	.30	.25	.20
*			
CARAGANA		,	
—arborescens. 12 ft. (Siberian Pea	shrub)	Sand	y to
silty clay, dry-moist, PH 6.0-	7.5, sur		
2 to 3 ft	.40	.35 .45	.30 .40
4 to 5 ft	60	.55	.50
0 to 0 It	.70	.65	.60
6 to 8 ft	1.00	.90	.80
CARPINUS			
betulus fastigiata 40' (pyramidal euro	anaan	honn h	0000)
Medium loam, moist, PH 6.0-	7.5. sui	normo	hade
5 to 6 ft. B&B	2.00 10	0.00	
—carolineana. 35 ft. (American Hor	mhaam	) 7/100	];,,,,,
loam, moist, PH 6.0-7.5, sun o	r shade	) wec	iium
2 to 3 ft. B&B 3	3.00 - 2	2.75	2.50
3 to 4 ft. B&B	.00	3.50	3.00
4 to 5 ft. B&B	.50	1.25	4.00
5 to 6 ft. B&B	0.50	5.25	5.00
6 to 8 ft. B&B	0.00	7.50	7.00 10.00
1½ to 1¾ in. B&B	5.00 14		13.00

10 THE KALLAY	BROTHERS	COMP	ANY
	Each	Each 5-24	
CASTANEA	1-4	5-24	25-up
—dentata. (60 ft. American Ches	stnut) Me	dium	loam,
moist, PH 5 .5-7.0, sun.	4.50	4.00	
4 to 5 ft		4.00 5.00	
J to 0 1tt	0.00	0.00	
CATALPA			
-speciosa. 35 ft. (Western Cata		dy to	silty
clay, dry-moist, PH 6.0-7	*	4.05	
6 to 8 ft	2.00	1.25	
0 10 10 10	2.00	1.00	·
CELASTRUS			
-orbiculatus. 15 ft. (Oriental I			
loam, dry-moist, PH 5.0-			
2 year No. 1	40	.35	.30
—scandens. 20 ft. (American E			
loam, dry-moist, PH 5.0 fruits best in sun.			
2 year No. 1	40	.35	.30
3 year No. 1	45	.40	.35
CELTIS			
—occidentalis. 45 ft. (Hackberry)			clay
moist, PH 6.0-7.5, sun, sta			4 770
5 to 6 ft			1.50
8 to 10 ft			
1½ to 1½ in		3.50	
1½ to 1¾ in		4.50 5.50	
2 to 2½ in		6.00	
CEPHALANTHUS			
-occidentalis. 6 ft. (Buttonbush)	Loam to	silty	clay
moist, PH 6.0-7.5, sun to 3 ft			20
3 to 4 ft		.35 .45	.30 .40
4 to 5 ft	60	.55	.50
CERCIS			
Canadensis. 30 ft. (Judas Tree) N PH 6.0-7.5, sun or part s	Medium lo had <mark>e.</mark>	oam,	moist,
2 to 3 ft	60	.55	.50
3 to 4 ft	85	.75	.70
5 to 6 ft	1.25 2.00	1.15 1.75	1.00
6 to 8 ft	3.00	2.50	
8 to 10 ft	3.25	3.00	
10 to 12 ft	0.00	5.00	

PAINESVILLE, OHIO		11
1 4	Each 5-24	
CERCIDIPHYLLUM		
-japonicum. 25 ft. (Katsura Tree) F loam, moist, PH 6.0-7.5, sun or 3 to 4 ft. B&B 4.00	nort ch	edium ade.
5 to 6 ft. B&B 6.00 6 to 8 ft. B&B	5.50 7.00	
14 to 16 ft. B&B 40.00 16 to 18 ft. B&B 45.00 18 to 20 ft. B&B 50.00	40.00	
CHAENOMELES (Cydonia)		
—japonica. 5 ft. (Japan Quince) Sandy moist well drained, PH 6.0-7.5, shade.	sun o	clay,
18 to 24 in	.45	
—japonica pygmea. 3 ft. (Dwarf Japan G to silty clay, moist well drained sun or part shade.	i, PH 6	Sandy .0-7.5,
15 to 18 in40 18 to 24 in50 2 to 3 ft60	.45 .55	.30 .40 .50
—japonica umbilicata. 8 ft. (Navel Flower Sandy to silty clay, moist drained sun or part shade.	d, PH 6	uince) .0-7.5,
15 to 18 in	.30	
CHIONANTHUS		
-virginica. 15 ft. (White Fringe) Well	drained	med-
ium ioam, moist, PH 5.0-6.0, sun		11100
3 to 4 ft	$\begin{array}{c} .75 \\ 1.25 \end{array}$	
5 to 6 ft	1.50	
6 to 8 ft. 2.50 8 to 10 ft. 3.50	$\frac{2.00}{3.00}$	
CHMAEGYPARIS		
—lawsoniana triomphe de Boskoop 40' m	edium :	loam,
well drained, PH $5.5-6.5$ sun-par $2\frac{1}{2}$ to $3$ ft. $B\&B$ $3.50$ 3 to 4 ft. $B\&B$ 4.50	tial sha 3.00 4.00	de.
—nootkatensis. 65 ft. (Nootka Cypress) m moist, well drained, PH 5.5-6.5, shade	nedium sun-pa	loam artial
2½ to 3 ft. B&B 3.50 3 to 4 ft. B&B 4.50 4 to 5 ft. B&B 6.00	$3.00 \\ 4.00 \\ 5.50$	
-obtusa crippsi. 8 ft. (Hinoki Cypress) r	ich ma	dium
loam, moist, well drained, PH partial shade  2½ to 3 ft. B&B	5.5-6.5,	sun-
3 to 4 ft. B&B	2 75 3.75	2.50 3.50

THE KALLAY BROTHERS COMPA	NY
1-4 5-24	Each 25-up
Chmaecyparis (Continued)	
-obtusa crippsi aurea. 8 ft. (Golden Hinoki Cyp	ress)
rich, medium loam, moist, well drained,	PH
5.5-6.5, sun-shade.	2,50
2½ to 3 ft. B&B	2.50
3 to 4 ft. B&B	
—obtusa gracilis. 10 ft. (Slender Hinoki Cyp	DIJ
rich, medium loam, moist, well drained, 5.5-6.5, sun-part shade.	111
2½ to 3 ft. B&B 3.00 2.75	2.50
3 to 4 ft B&B 4.00 3.75	
—obtusa gracilis aurea. 10 ft. rich, medium le	oam,
moist, well drained, PH 5.5-6.5, sun-pa	rtial
shade	
2 to 2½ ft. B&B 2.75 2.50	2 25
2½ to 3 ft. B&B 3.00 2.75	2.50
3 to 4 ft. B&B 4.00 3.75 4 to 5 ft. B&B 4.50 4.00	
4 to 5 ft. B&B 4.50 4.00 5 to 6 ft. B&B 8.00 7.00	
6 to 7 ft. B&B 10.00 9.00	
—obtusa nana, 5 ft. rich, medium loam, moist,	well
drained, PH 5.5-6.5, sun-part shade	,, 011
2 to 2½ ft. B&B 2.75 2.50	2 25
2½ to 3 ft. B&B 3.00 2.75	2.50
3 to 4 ft. B&B 4.00 3.75	
—pisifera. 25 ft. (Sawara Cypress) medium 1	
moist, well drained, PH 6.0-7.0, sun-pa	rtial
shade 18 to 24 in. B&B 2.00 1.75	1.50
2 to 2½ ft. B&B 2.25 2.00	1.75
2½ to 3 ft. B&B	2.25
3 to 4 ft, B&B	2.75
4 to 5 ft. B&B 4.50 4.00	
5 to 6 ft. B&B 6.00 5.50	
—pisifera aurea. 25 ft. (Golden Sawara Cyp	
medium loam, moist, well drained, PH	6.0-
7.0, sun-partial shade	1.50
18 to 24 in. B&B	1.50 1.75
2½ to 3 ft. B&B 2.75 2.50	2.25
3 to 4 ft. B&B	2.75
4 to 5 ft. B&B	
5 to 6 ft. B&B 6.00 5.50	
-p. filifera. 10 ft. (Thread Branched Cypress) med	
loam, moist, well drained, PH 6.0-7.0,	sun-
partial shade 15 to 18 in. B&B 2.00 1.75	1.50
18 to 24 in B&B 2.50 2.25	
2 to 2½ ft. B&B 3.00 2.75	2.50
2½ to 3 ft. B&B 4.00 3.75	3.50
3 to 4 ft. B&B 6.00 5.50	
-p. filifera aurea. 6 ft. (Golden Thread Branched	
press) medium loam, moist, well drained	, PH
6.0-7.0, sun-partial shade	4
12 to 15 in. B&B	1.50
15 to 18 in. B&B	2.00
18 to 24 in. B&B	$2.50 \\ 4.50$
30 to 36 in. B&B	1.00
00 00 00 111 12002 111 111 111 111 111 1	

THE			13
	Each 1-4	Each	Each
Chmaecyparis (Continued)			
-p. filifera aurea variegata. 8 ft. (	Varie	gated T	hread
Branched Cypress) medium drained, PH 6.0-7.0, sun-pa	loam	moint	, well
10 10 In. B&B	2 00	1 76	
18 to 24 in, B&B	3.00	9.75	
2 to 2½ ft. B&B	5.00	$\frac{1.70}{4.50}$	
—p. plumosa. 20ft. (Plume Cypre moist, well drained, PH c	ss) m	edium sun-r	loam.
bilage			our viai
18 to 24 in. B&B 2 to 2½ ft. B&B	2.00	1.75	1.50
4 <sup>1</sup> / <sub>2</sub> to 3 ft. B&B	2 75	$\frac{2.00}{2.50}$	$1.75 \\ 2.25$
3 to 4 ft. B&B	3 25	3 00	2.20
4 to 5 ft. B&B	4.50		
- 10 0 10 D&D		5.50	
-p. plumosa aurea. 18ft. Golden	Plun	ne Cy	press)
medium loam, moist, well 7.0, sun-partial shade	drain	ed, PH	6.0-
18 to 24 in. B&B	2.00	1.75	1.50
2 to 2½ ft. B&B	2 25	2.00	1.75
2½ to 3 ft. B&B 3 to 4 ft. B&B	2.75	2.50	2.25
3 to 4 ft. B&B 4 to 5 ft. B&B	3.25 4.50	3.00	
5 to 6 ft. B&B	6.00	5.50	
-p. plumosa argentea. 15 ft. (Silver	Tin Cr	TOMOGO)	1
fulli loalli, molst. Well dra	ined.	PH 6	mea- 0-7 0
Sun-partial snage		- 11 0.	0 1.0,
15 to 18 in. B&B 18 to 24 in. B&B	2.50	2.00	
24 to 30 in. B&B	4.00	2.50 3.5C	
—p. plumosa sulphurea. 20 ft. (Sulphumedium loam, moist, well	ır Plui draine	me Cyp	oress)
1.0, sun-partial snage		u, Fri	0.0-
15 to 18 in. B&B	2.50	2.00	
18 to 24 in. B&B		2.50	
-p. squarrosa veitchi. 20 ft. (Gray	Cypre	ss) me	dium
loam, moist, well drained, partial shade	PH 6	.0-7.0,	sun-
18 to 24 in. B&B	2 00 -	1 75	1.50
2 to 2½ ft. B&B	9 95	$\frac{1.75}{2.00}$	$\frac{1.50}{1.75}$
2½ to 3 ft. B&B	2.75	2.50	2.25
3 to 4 ft B&B	3.25	3.00	2.75
LADRASTIS			
—lutea. 35 ft. (Yellowwood) Medium	loam	, moist	, PH
6.0-7.5, sun, high organic ma 4 to 5 ft. B&B	atter. 6 00	5.00	
5 to 6 ft. B&B	7.00	6.00	
LEMATIS			
-paniculata. 20 ft. (Sweet Autumn	Clen	natis) ]	Rich.
medium loam, moist well dra	ained,	PH 6.5	5-7.5,
sun or part shade.  2 year Medium	30	.25	20
2 year No. 1	.40	.25	.20 .30
		.50	.00

	THE KALLAY			
		Each 1-4	Each 5-24	Each 25-up
Clematis (Continued)		•		·
bride lorge flor	wering			
henryi (Snow-	white)	70	.60	
iackmanni (Vi	iolet-blue)	70	.ou	
Mad. Ed. And	re (Wine-red)	70	.60	1
—virginiana. 25' (V	irgins-bower)	rich, me	edium	loam
—virginiana. 25' (V moist, well	drained, PH	6.5-7.5	sun or	part
shade.				
2 year			.30	
3 year		00	.00	
OF FIRST A				
CLETHRA —alnifolia. 6 ft. (S	Swoot Pennerh	ourr Bus	h) W	oodsv
-aminona. 6 moist PH 4	.5-5.5, sun or	part sha	de, hig	h or-
ganic matte	1.	Post C march	,	
18 to 24 in		35	.30	
2 to 3 ft		50	.45	.40
3 to 4 ft		60	.50	.45
4 to 5 ft		75	.65	.60
CLERODENDRON				
—trichotomum. 6 ft	. (Harlequin)	Medium	loam, i	moist,
PH 6.0-7.5,	sun or slight	shade.	0.5	75
3 to 4 ft		1.00	1.10	.75 1.00
4 to 5 ft	• • • • • • • • • • • • • • • • • • • •	1.20	1.25	1.00
5 to 6 ft		1.50	1.20	
COLUMNICA				
COLUTHEA —arborescens. 10 f	t (Bladder S	enna) Sa	nd <b>v</b> to	clav
loam dry-m	oist, PH 6.0-7	.5. sun	iiaj vo	
5 to 6 ft		85	.75	
6 to 8 ft			.90	
COMPTONIA				
peregrina esplenif	olia. 3 ft. (	Sweet F	ern) F	orous
—peregrina esplenif sandy loam,	dry, PH 5.0	-6.0, sun-	·light s	shade.
—peregrina esplenif sandy loam,	dry, PH 5.0	-6.0, sun-	light s	.40
—peregrina esplenif sandy loam,	dry, PH 5.0	-6.0, sun-	light s	shade.
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in	dry, PH 5.0	-6.0, sun-	light s	.40
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in	dry, PH 5.0	-6.0, sun- 50 60	.45 .55	.40 .50
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima	dry, PH 5.0	-6.0, sun- 50 60	.45 .55	.40 .50
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in CORNUS —alba elegantissima Medium loa	a. 6 ft. (Silum, moist, PH	-6.0, sun- 	.45 .55 n Dog	.40 .50
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in	a. 6 ft. (Silum, moist, PH	-6.0, sun- 	.45 .55 n Dog sun. .40	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft	a. 6 ft. (Silm, moist, PH	-6.0, sun- 	.45 .55 n Dog sun. .40 .55	.40 .50
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft	dry, PH 5.0	-6.0, sun- 	.45 .55 n Dog sun. .40 .55	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft	a. 6 ft. (Silm, moist, PH	-6.0, sun- 	.45 .55 n Dog sun. .40 .55 .75	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft —alba sibirica. 8 f moist, PH 6	dry, PH 5.0 a. 6 ft. (Silum, moist, PH t. (Coral Dogw. 0-7.5, sun or	-6.0, sun- 	.45 .55 .55 .40 .55 .75 edium	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft —alba sibirica. 8 f moist, PH 6 2 to 3 ft	dry, PH 5.0  a. 6 ft. (Silum, moist, PH  t. (Coral Dogs. 0-7.5, sun or	-6.0, sun- 	.45 .55 .55 .40 .55 .75 edium de.	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft 4 to 5 ft 8 f moist, PH 6 2 to 3 ft 3 to 4 ft 3 to 4 ft	dry, PH 5.0  a. 6 ft. (Silom, moist, PH  t. (Coral Dogwood).0-7.5, sun or	-6.0, sun- 	.45 .55 .55 .40 .55 .75 edium	.40 .50 wood)
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft 5 to 6 ft	dry, PH 5.0 a. 6 ft. (Silem, moist, PH t. (Coral Dogw. 0-7.5, sun or	-6.0, sun	.45 .55 n Dog sun. .40 .55 .75 edium de. .35 .40 .55 .65	.40 .50 wood) .50 loam, .30 .35 .50
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft  —alba sibirica. 8 f moist, PH 6 2 to 3 ft 3 to 4 ft 4 to 5 ft 4 to 5 ft 6 to 8 ft 6 to 8 ft 6	dry, PH 5.0  a. 6 ft. (Silum, moist, PH  t. (Coral Dogv. 0-7.5, sun or	-6.0, sun- 	.45 .55 .55 .75 .40 .55 .75 edium de. .55 .65 .90	.40 .50 wood) .50 loam, .30 .35 .50 .60 .75
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft 5 to 6 ft 6 to 8 ft 6 ff	t. (Golden Lea	-6.0, sun	.45 .55 .55 .75 .40 .55 .75 edium de. .55 .65 .90	.40 .50 wood) .50 loam, .30 .35 .50 .60 .75
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft 5 to 6 ft 6 to 8 ft 6 ff	t. (Golden Lea	-6.0, sun	.45 .55 .55 .55 .75 .40 .55 .40 .55 .65 .90	.40 .50 wood) .50 loam, .30 .35 .50 .60 .75
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in 18 to 24 in 18 to 24 in 2 to 3 ft 4 to 5 ft 5 to 6 ft 5 to 6 ft 6 to 8 ft 6 to 8 ft 18 to 24 in	t. (Golden Leanoist, PH 6.0-	-6.0, sun	.45 .55 .55 .55 .75 .40 .55 .65 .90 .90	.40 .50 wood) .50 loam, .30 .35 .50 .60 .75
—peregrina esplenif sandy loam, 15 to 18 in 18 to 24 in  CORNUS —alba elegantissima Medium loa 18 to 24 in 2 to 3 ft 4 to 5 ft 4 to 5 ft 3 to 4 ft 4 to 5 ft 4 to 5 ft 5 to 6 ft 5 to 6 ft 6 to 8 ft 6 to 8 ft 6 fium loam, respectively.	dry, PH 5.0-  a. 6 ft. (Silum, moist, PH  t. (Coral Dogv. 0-7.5, sun or  t. (Golden Leanoist, PH 6.0-	-6.0, sun	.45 .55 .55 .55 .75 .40 .55 .40 .55 .65 .90	.40 .50 wood) .50 loam, .30 .35 .50 .60 .75

PAINESVILLE, OHIO			15
	Each	Each	Each
CORNUS — Continued	1-4	5-24	25-up
Continued			
-amomum. 8 ft. (Silky Dogwood	(I) M	edium	loam,
moist, PH 6.0-7.5, sun or p	art s	shade.	,
2 to 3 ft	.40	.35	.30
3 to 4 ft	.45	.40	.35
4 to 5 ft	.60	.55	.50
5 to 6 ft	.70	.65	.60
1 11 1 10 10 10 10			
-baileyi. 10 ft. (Bailey Dogwood)	Me	dium	loam,
moist, PH 6.0-7.5, sun or pa	rt sh		
2 to 3 ft	.40	.35	.30
3 to 4 ft	.40	.40	.35
1 00 0 10	.00	.55	.50
—florida. 20 ft. (White Flowering	Dogs	wood)	Good
medium loam, moist well dr	ained	l. PH 5	0.0-6.5.
sun or part shade.		,	,
3 to 4 ft. B&B		1.25	
4 to 5 ft. B&B	3.50	3.25	3.00
5 to 6 ft. B&B	4.50	4.25	4.00
6 to 8 ft. B&B	6.00	5.50	5.00
8 to 10 ft. B&B	8.00		7.00
10 to 12 it. b&b	2.00	10.00	
-florida tree form. Same as above			
2 to $2\frac{1}{2}$ in B&B	5.00	12.50	
2½ to 3 in. B&B2	0.00	15.00	
3 to 3½ in. B&B2	5.00	20.00	
3½ to 4 in. B&B3	0.00	25.00	
4 to 5 in. B&B4	0.00	35.00	
—florida rubra. 20 ft. (Red Flowering	g Dog	gwood)	Good
medium loam, moist, well dra	ained	, PH 5	.0-6.5,
sun or part shade.			
5 to 6 ft. B&B	5.50	5.25	
6 to 8 ft. B&B	9.00		7.00
		11.00	10.00
—mas. 20 ft. (Cornelian Cherry) Goo	d, m	edium	loam,
moist, PH 6.0-7.5, sun or par	t sha		
2 to 3 ft		.55	.50
3 to 4 ft	.90	.80 1.15	.70 1.00
5 to 6 ft		1.75	1.50
6 to 8 ft	2.50	2.25	$\frac{1.50}{2.00}$
		2.20	2.00
—paniculata. (see racemosa)			
—rasemosa. 12 ft. (Gray Dogwood)		dium	loam,
moist, PH 6.0-7.5, sun or shad		0.5	•
2 to 3 ft		.35	.30
3 to 4 ft	.45	.40	.35
4 to 5 ft	.60	.55 .65	.50 .60
6 to 8 ft	00	.90	.75
—sanguinea. 10 ft. (Bloodtwig Dogwood			loam
moist, PH 6.0-7.5, sun or part 2 to 3 ft			20
3 to 4 ft		.35 .40	.30 .35
4 to 5 ft		.55	.50
<u> </u>	.00	.00	.00

16		THE	KALLAY	BROTHERS	COMP	YANY
				Each		Each
CORNUS	— Continued			1-4	.5-24	25-up
-stolon	ifera. 10 ft.	(Red	l Osier	Dogwood	) <b>M</b>	edium
	loam, moist, P	H 6.0	0-7.5, su	n or part	shade	9.
2	to 3 ft				.35	.30
3 4	to 4 ft to 5 ft				.40 .55	.35
	to 6 ft				.65	
6	to 8 ft				.90	.75
-stolon	ifera flavirama	ae. 6	ft. (Go	lden Twi	g Dog	wood)
	Medium loam					0."
	to 3 ft to 4 ft				.40 .45	.35
	to 5 ft				.55	.50
CORYLUS						
	• ca. 12 ft. (An	ario	on Hoze	Inut) Mo	dium	loom
—dineri	moist, PH 6.0					
	to 5 ft		* * * * * * *	<b>.</b> 90	.80	.75
5	to 6 ft			. 1.00	.90	
6 8	to 8 ft to 10 ft			1.25 2.00	1.00	
				2.00	1.00	
COTONEA			. ~ .	4 \ 70.	,	
—acutif	olia. 12 ft. (Pe loam, moist, I				ch, m	edium
2	to 3 ft.				.40	
3	to 4 ft			60	.50	
—apicul	ata. 5 ft. (La	rge	Red Be	rries) Ric	ch, m	edium
19	loam, moist, I	PH 6.	.0-7.5, st	ın or slig	ht sh	
	to 15 in. B&B to 18 in. B&B					1.25 1.50
	a. 6 ft. (Red					loom
Danai	moist, PH 6.0	0-7.5.	sun.	ticii, inec	mum	main,
2	to 3 ft. B&B.			2.00	1.75	
3	to 4 ft. B&B			2.25		1.75
4	to 5 ft. B&B.		* * * * * * *	2.75	2.50	2.25
—dielsia	ana. 6 ft. (D loam, moist, I	iel's PH 6	Cotone:	aster) Ri	ch m	edium
2	to 3 ft. B&B.			2.00	1.75	
3	to 4 ft. B&B.			2.50	2.00	
-diveri	cata. 6 ft. (Sp	read	ing Coto	neaster).	Rich,	med-
	ium loam, m	oist,	PH 6.	0-7.5, sui	n or	slight
18	to 24 in. B&B			1.25	1.15	1.00
	to 3 ft. B&E				1.75	
3	to 4 ft. B&B	3. :		2.25	2.00	1.75
4	to 5 ft. B&B			2.75	2.50	2.25
-horizo	ontalis. 3 ft. P ium loam, mo	rostr	ate Qui	nceberry)	Rich,	, med-
12	to 15 in. B&B	,,,,,,,		1.25	1.15	1.00
15	to 18 in. B&E	3		2.00	1.75	1.50
18	to 24 in. B&B			2.25	2.00	
24	to 30 in. B&B			2.75	2.50	2.25

i / WITESTILLE, ONIO			17
	Each	Each	Èach
COTONEASTER — Continued	1-4	5-24	25-up
—hupehensis. 5 ft. (Hupen Cotone loam, moist, PH 6.0-7.5, st	easter) I	Rich, m	edium
10 to 24 in. R&R	1 9 5	1 15	1.00
4 10 3 H. B&B	9 00	1 77 77	1 2 0
5 to 4 It. D&B	2.25	-2.00	1 75
—integerrima. 6 ft. (Bright Red R	erries) I	Rich, m	edium
Toam, moist, PH 60-75	giin		
2 to 3 ft. B&B	2.00	1.75	
—lucida. 12 ft. Rich loam, mois	. 2.25	2.00	
SHEIL SHAOP			sun or
2 to 3 ft. B&B	1.75	1.50	
3 to 4 It. B&B	2.25	2 00	
-microphylla. 15 ft. (Rockspray)	Rich, m	nedium	loam.
111015t, PH 0.0-7.3. Slin			
12 to 15 in. B&B	. 1.25	1.15	2100
10 to 24 in. B&B	2.50	9 95	$\frac{1.50}{2.00}$
24 to 30 in. B&B	2.75	$\frac{2.25}{2.50}$	$\frac{2.00}{2.25}$
—rotundifolia. 6 ft. (Roundleaf	Cotones	ester)	Rich.
medium loam, moist, PH	6.0 - 7.5.	sun	101011,
18 to 24 in. B&B	2.50	2.25	2.00
24 to 30 in. B&B	2.75	2.50	
—salicifolia. 10 ft. (Willowleaf medium loam, moist, PH	Cotonea	ster)	Rich,
snade.			
2 to 3 ft. B&B	. 2.00	1.75	1.50
2 10 4 II, B&B	2.25	-2.00	
-wilsoni. 4 ft. (Wilson Cotoneas	ster) Ri	ch, me	edium
loam, moist well drained, 12 to 15 in. B&B	PH 6.0	-7.5, su	in.
19 to 18 in. B&B	-2.00	1.10	1.00
10 to 24 ln. B&B	-2.25	2.00	1.75
24 to 30 in. B&B	. 2.75	2.50	2.25
RATAEGUS			
—coccinea. 15 ft. (Thicket Hawth	orn) Me	edium	loam,
or neavy soil, moist, PH 6.	.0-7.5. sı	ın.	
3 to 4 ft. 4 to 5 ft.	2.00	$1.35 \\ 1.75$	1.25
5 to 6 ft	2.50	2.25	$\frac{1.50}{2.00}$
6 to 8 ft	3.00	2.75	2.50
8 to 10 ft	. 4.00	3.50	3.00
—calpodendron 20 ft. (Pear hawth	horn) M	[edim ]	loam,
or heavy soil, moist, PH 6.0	9-7.5, sui		1.50
4 to 5 ft. 5 to 6 ft.	. 2.00 2.50	$1.75 \\ 2.25$	$\frac{1.50}{2.00}$
6 to 8 ft	3.00	2.75	$\frac{2.00}{2.50}$
8 to 10 ft	3.50	3.25	3.00
-crusgalli. 15 ft. (Cockspur Thos	rn) Me	dium	loam
or heavy soil, moist, PH	6.0 - 7.5	sun.	
3 to 4 ft	1.50	1.35	1.25
4 to 5 ft. 5 to 6 ft.	2.50	$1.75 \\ 2.25$	$\frac{1.50}{2.00}$
6 to 8 ft	3.00	$\frac{2.25}{2.75}$	$\frac{2.00}{2.50}$
			2.00

10 THE RATE OF			
· ·	Each	Each	Each
	1-4	5-24	25-up
CRATAEGUS — Continued		•	
-mollis. 18 ft. (Downy Hawthorn)	Medi	um loa	m or
heavy soil, moist, PH 6.0-7.	5, sun		
3 to 4 ft	1.50	1.35	1.25
4 to 5 ft	2.00	1.75	1.50
5 to 6 ft	2.50	2.25	2.00
6 to 8 ft	3.00	2.75	2.50
0 10 0 11	4.00		3.00
8 to 10 ft			
10 to 12 ft	5.00	4.50	4.00
15.1- 15 ft (Classes House)	Tradi	loo	m or
—nitida. 15 ft. (Glossy Hawthorn)			111 01
heavy soil, moist, PH 6.0-7.			1.05
3 to 4 ft		1.35	1.25
4 to 5 ft		1.75	1.50
5 to 6 ft	2.50	2.25	2.00
6 to 8 ft	3.00	2.75	
-oxyacantha. 12 ft. (English Hawth	iorn) N	<i>I</i> ledium	loam
or heavy soil, moist, PH 6	.0-7.5,	sun or	part
shade.			
3 to 4 ft	1.50	1.35	
4 to 5 ft		1.75	
5 to 6 ft		2.25	
		$\frac{2.25}{2.75}$	
6 to 8 ft			
8 to 10 ft	3.50	3.25	
—oxyacantha pauli. 15 ft. (Paul's S	anrlot	Thorn)	Mod
ium loam or heavy soil, moi			, sun.
3 to 4 ft			
4 to 5 ft	2.25	2.00	
, , , , , , , , , , , , , , , , , , ,	1	TT	1
-phaenopyrum (cordata) 20 ft. (Was	ningto	n Hawi	norn
Medium loam or heavy soil	, moist	;, PH 6	.0-7.5,
sun or part shade.			
3 to 4 ft			1.25
4 to 5 ft	2.00	1.75	1.50
5 to 6 ft	2.50	2.25	2.00
6 to 8 ft			
8 to 10 ft			
10 to 12 ft			0.00
10 to 12 1t	1.00	1.00	
—prunifolia. 25 ft. (Plumleaf Ha	wthor	n) Mo	edium
loam or heavy soil, moist,	PH 80	)-7.5 gi	in
3 to 4 ft			
3 10 ± 11	2.00	1.00	1.50
4 to 5 ft	2.00	1.70	1.00
5 to 6 ft	2.50	2.25	2.00
-punctata. 22 ft. (Dotted Hawtho)	rn) N	Tedium.	loam
or heavy soil, moist, PH 6.	0-7.5	Siin	100011
4 to 5 ft		1.75	
5 to 6 ft		2.25	
6 to 8 ft	3.00	2.15	
CYDONIA See Chaenomeles.			
DAPHNE 15 in (Carley d Flance	) T		4
-cneorum. 15 in. (Garland Flower	Por	ous pea	aty or
sandy, moist well drained,	PH 5	.5-7.5, :	sun.
6 to 8 in. B&B	1.00	.85	.75
8 to 12 in. B&B	1.25	1.15	1.00
12 to 15 in. B&B	1.75	1.65	1.50

**DESMODIUM** (see Lespedeza)

			19
DEUTZIA	Each 1-4	Each 5-24	Each 25-up
—gracilis. 3 ft. (Slender Deutzia) Sa moist well drained, PH 6.0-7	7 5 011	to silty	loam,
12 to 15 in	3 5	.30	.25
15 to 18 in. 18 to 24 in.	45		.35
24 to 30 in	.55	.45 .50	.40
—gracilis rosea. 4 ft. (Rose Panicle	Deutz	ia) San	dy to
Silly loam, moist well draine	HG h	6.0-7.5	, sun.
18 to 24 in	55	.45 50	.40 .45
30 to 36 in	.60	.55	.50
—lemoini. 5 ft. (Lemoine Deutzia) Sa	ndv t	o silty	loam
moist well drained, PH 6.0-7	7.5, su	in or pa	artial
18 to 24 in	.40	.35	.30
2 to 3 ft	50	45	.40
3 to 4 ft	.60	.50	
—scabra candissima. 12 ft. (Snowflat	ce De	utzia) S	andy
to silty loam, moist well drasun.	ained,	PH 6.	0-7.5,
2 to 3 ft	.40	.35	.30
3 to 4 ft			.35
—scabra crenata rosea plena. 7 ft. (I	ouble	Rose I	eut-
zia) Sandy to silty loam, m PH 6.0-7.5, sun.		zell dra	ined,
2 to 3 ft,		.35	.30
4 to 5 ft	.45	.40 .55	.35 .50
5 to 6 ft	.70	.65	.60
-scabra pride of Rochester. 7 ft. (D	ouble	Rose I	eut-
zia) Sandy to silty loam, mo PH 6.0-7.5, sun.	oist w	ell dra	ined,
2 to 3 ft	.40	.35	.30
3 to 4 ft. 4 to 5 ft.	45	.40	.35
1 60 0 16	.60	.55	.50
DIERVILLA			
—trifida. 4 ft. (Dwarf Bush Honeys	suckle	) Sand	y to
silty loam, moist, PH 6.0-7.5, s 18 to 24 in.	un or	part sh	ade.
2 to 3 ft.	45	.30 .40	
3 to 4 ft	.55	.50	
DIOSPYROS			
-virginiana. 15 ft. (Common Persin	ımon)	Silty	clav
10am, moist, PH 6.0-7.5, sun	or pa	rt shad	e.
6 to 8 ft	.00	2.50	
1½ to 1¾ in 4	.50	3.00 4.00	
134 to 2 in 5	.50	5.00	
2 to 2½ in 6	.50	6.00	

20		THE KA	LLAT DKC	THEKS	COMP	7141
				Each 1-4	Each 5-24	
ELEAGNU	s			1-4		25-up
—angusi	tifolia. 15 f				clay,	moist
1.0	well draine to 24 in			.35	.30	.25
				.50	.45	.40
4	to 5 ft				.55	
_	to 6 ft to 8 ft			.80	.70 1.15	.65 1.00
8	to 10 ft			2.00	1.75	1.50
-argeni		(Silverber			moist	well
	drained, PI					5.0
	to 4 ft to 5 ft				.55 .70	.50 .65
	to 6 ft				.90	.80
longip	es. 6 ft. (					
10	well draine to 24 in				ert sha .50	ade.
	to 3 ft				.65	
	lata. 12 ft	. (Autum	n Eleagr	nus)		
	moist well	drained,	PH 6.0	-7.5, s	un or	part
3	shade. to 4 ft			.60	.55	.50
4	to 5 ft			.80	.70	.60
	to 6 ft				.90 1.25	.80
6	to 8 ft	*		1.50	1.23	
EUONYM	σs					
alatus						
18	moist, PH to 24 in					e. .50
	to 3 ft			.80	.70	.60
3	to 4 ft to 5 ft			1.00	.90	.80 1.25
	to 6 ft			2.25		
6	to 8 ft			3.00	2.75	2.50
alatus	compacta. Silty clay l					
	dium shad	e.				
18	to 24 in to 30 in			.80	.70	.60
24 30	to 30 in to 36 in		,	.90 1.25	.80	.70
ameri	canus. 8 ft	. (Brook F	luonymus	s) Silty	y clay	loam,
	moist, PH	5.5-7.5, su	ın or pai	rt sha	de, tol	erates
2	wet soil. to 3 ft			50	.45	
3	to 4 ft			.60	.50	
atropi	urpureus. 1	5 ft. (Wal	noo) Silty	clay	loam,	moist,
	PH 5.5-7.5 soil.	, sun or	part sna	iae, to	nerate	s wet
4	to 5 ft			.70	.60	
5	to 6 ft	ft (XIII:4		.90	.80	C:14
bunge	clay loam,	moist. P	H 5.5-7.5	edon; 5. sun	or m	edium
	shade.					
	to 3 ft			.45	.40	.35
	to 4 ft to 5 ft			.55 .65	.50 .60	
5	to 6 ft			.80	.75	.65

7 7110			21
EUONYMUS — Continued	Each 1-4	Each 5-24	Each 25-up
—europaeus. 15 ft. (European Busclay loam, moist, PH 5.5-7.5	i, sun-	Bush) shade.	Silty
2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.55	.40 .50 .60	.35 .45 .55
5 to 6 ft	1 25	.75	.65
—fortuni radicans 1 ft. (Wintercreep clay, moist, PH 5.5-7.5, sun 9 to 12 in	or sh	ade.	
12 to 15 in. 15 to 18 in.	45	.35 .40 .50	.30 .35 .45
-f. carriere 3 ft. (Glossy Winterer loam, moist, PH 5.5-7.5, sun	-shade.		
12 to 15 in. 15 to 18 in. 18 to 24 in.	.60 .70	.40 .55 .65	.35 .50 .60
—f. coloratus. 1 ft. (Red-leaved wind clay loam, moist, PH 5.5-7.5,	ntercre sun o	eper)	Silty
12 to 15 in. 15 to 18 in. 18 to 24 in.	.40 .50 .60	.35 .45 .55	.30 .40 .50
-f. erecta. 3 ft. (Upringht Wintercoloam, moist, PH 5.5-7.5, sun	reeper) or sha	Silty	clay
12 to 15 in. 15 to 18 in. 18 to 24 in.	.50	.35 .45 .55	.30
<b>24</b> to 30 in	.70 reeper)	.65 Silty	.50 .60
10am, moist, PH 5.5-7.5, sur	or sl	had <b>e.</b> .50	oras
15 to 18 in.  —kiautschovicus (patens) 8 ft. Sandy to	silty o	clav. m	oist,
well drained, PH 5.5-7.5, sun 12 to 15 in. 15 to 18 in.	or shad .70	de. .60	·
—oxyphyllus. 15 ft. Silty clay loam 7.5, sun.	n, mois	t, PH	5.5-
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft.	.80	.55 .70 .90	.50 .60 .80 1.25
<ul><li>—patens (see kiautschovicus).</li><li>—yedoensis. 10 ft. (Yeddo Euonyr.</li></ul>	nua)	C:14	
loam, moist, PH 5.5-7.5, sun of the decimal beautiful to the control of the contr	or part	shade	.35
3 to 4 ft	.55 .65 .85	.50 .60 .75	.35 .45 .55 .65

22		THE K	ALLAY	<b>BROTHERS</b>	COMP	ANY
				Each	Each 5-24	
EXOCHO	RDIA			1-4	3-24	25-up
-grand	liflora. 10 ft.				loam,	moist
2	well drained, to 3 ft				.40	
	to 6 ft				.75	
6	to 8 ft			1.25	1.15	
FAGUS						
-grand	liflora 60 ft. (					
	moist well d shade, avoid				un or	part
2	to 3 ft. B&B				3.00	
	to 4 ft. B&B				4.00	
	to 5 ft. B&B				5.00	,
sylva:	tica. 75 ft. (1 moist, well					
2	to 3 ft. B&B			3.00	2.75	2.50
3	to 4 ft. B&B			4.00	3.75	3.50
5	to 5 ft. B&B to 6 ft. B&B			5.00 7.00	4.75 6.50	4.50 6.00
	to 8 ft. B&B					8.00
-sylva:	tica heterophy					
	ium loam, mo	oist we	ell drai	ined, PH	5.0-7.0	), sun
2	to 3 ft. B&B			4.50	4.00	
3	to 4 ft. B&B			. 6.50	6.00	
	to 5 ft. B&B				10.00	
sylva:	tica pendula. loam, moist					
	part shade.	wen u	rameu,	, FH 5.0-	-1.0, S	un or
	to 8 ft. B&1					
	to 10 ft. B&I					
sylva	tica riversi. 4 ium loam, m	5 ft. C	Rivers	Purple E	Beech)	Med-
	or part shade		en ura	meu, Fn	5.0-7.0	o, sun
	to 3 ft. B&1	В		4.00	3.50	3.00
3 4		B R		5.00	4.50 6.00	4.00
5	to 6 ft. B&	B		11.00	10.00	
6	to 8 ft. B&1	В		20.00	15.00	
8	to 10 ft. B&1 to 12 ft. B&1	B B		27.50	$20.00 \\ 25.00$	
	Larger sizes.				20.00	
	tica tricolor.		•		mois	t well
	drained, PH	5.0-7.0	, sun c	or part sh	ade.	
18	to 24 in. B&: to 4 ft. B&:	В В		3.50	3.00	
	to 5 ft. B&	B		10.00		
FORSYTI		m 1	73	17 1		1.
—interi	m <b>edia.</b> 7 ft. ( loam, moist,					
2	to 3 ft			40	.35	.30
3	to 4 ft			45	.40	.35
	to 5 ft to 6 ft				.55 .65	.50
					.00	.00

The state of the s			23
FORSYTHIA — Continued	Each 1-4	Each 5-24	Each 25-up
—intermedia spectabilis. 8 ft. (Sho	T		
thia) Rich medium learn	wy E	sorder	Forsy-
thia) Rich, medium loam, is sun or light shade.	moist	, PH 6	5.0-7.5,
2 to 3 ft.	.40	.35	.30
3 to 4 ft	45	.40	.35
4 0 0 11,	60	.55	.50
5 to 6 It	.70	.65	.60
-ovata. 8 ft. (Korean Forsythia) R	ich n	nedium	loam
110150, T.H. U.U=7.3 CHD OF 11	othe a	hade.	loam,
2 10 5 11	50	.45	.40
5 10 4 It	.60	.55	.50
-suspensa. 5 ft. (Weeping Forsythi	ia) I	Rich m	edium
Todili, moist, PH h li-/ 5 ciin	On l	ight sha	ade.
2 10 5 11,	40	25	.30
3 to 4 ft. 4 to 5 ft.	.45		.35
5 to 6 ft	70		.50
-Suspensa fortuni 7 f4 (Florida	-10	.65	.60
—suspensa fortuni. 7 ft. (Fortune medium loam, moist, PH 6.0	Fors:	ythia)	Rich,
silaue.		sun or	light
2 to 3 ft	.40	35	.30
3 to 4 II	45	.40	.35
* 10 J IL	en.	.55	.50
J to 0 It	.70	.65	.60
-viridissima. 5 ft. (Greenstem Forsy	rthia)	Rich,	med-
ium loam, moist, PH 6.0-7.5, s	sun o	n nout -	hade
2 to 3 ft	.40	.35	.30
FRAXINUS	.40	.40	.35
—americana. 60 ft. (White Ash). Med PH 6.0-7.5, sun.	dium	loam, r	noist,
	2.00	1.75	1.50
8 to 10 ft. 1½ to 1½ in.	2.25	2.00	1.75
1½ to 1¾ in.	2,00 2,00	2.25 2.75	2.00
1% to 2 in	4.00	3.75	2.50 3.50
$\frac{2}{\sqrt{2}}$ to $\frac{2}{\sqrt{2}}$ in.	5.50	5.00	3.50
2½ to 3 in	7.00	6.00	
0 0 /2 111,	3.00	7.00	
—excelsior. 90 ft. (European Ash) Me	dium	loam 1	moist
1 11 0.0-7.5, Sun.		roam, r	itoist
6 to 8 ft	2.00	1.75	
8 to 10 ft	2.25	2.00	
		<b>2.</b> 25	
—lanceolata. 60 ft. (Green Ash) Med	ium ]	loam, n	oist.
111 0.0-1.5, sun, tolerates w	et so	il.	
6 to 8 ft	.00	1.75	1.50
1¼ to 1½ in	50	$\frac{2.00}{2.25}$	1.75
1 ½ to 1¾ in3	.00	2.75	2.00 2.50
194 to 2 in 4	.00	3.75	3.50
2 to 2½ in 5	.50	5.00	5.00
2½ to 3 in	.00	6.00	

24				TH	E KA	LLA	BR	OTHE	RS COM	PANY
								Each	Each	
Fraxinus	(Conti	inned	)					1-4	5-24	25-up
—mand				f+	(7)/[0	nahi	urin	n A	ch) N	Iedium
—mana		, mo							211/ 14	icaiaiii
6		8						2.50	2.25	2.00
8		10	ft.					3.00		2.50
		11/2						3.50	3.00	
1	½ to	13/4	in.					4.00	3.50	
-quadr	angul	ata.	80	ft.	(B1	ue .	Ash	) IV.	Iedium	loam,
		t, PE							4.50	
	3/4 to							5.00		
2	to	21/2	111.					0.00	5.50	
GINKGO										
biloba	a. 60	ft. (I	Maid	lenh	nair	Tre	e) R	lich s	sandv 1	to silty
									5-7.5,	
5	to							2.50	2.25	2.00
6	to	8						3.00	2.75	2.50
8		10						3.50		3.00
	1/4 to 1/2 to	$1\frac{1}{2}$ $1\frac{3}{4}$						5.00		
	3/4 to	2						6.50		
_	, 1 00	_						0,00	0,00	
GLEDITS	IA									
—trioca									ch, silt	y clay
-		, moi							4 4 =	1.00
5 6	to	6							1.15	1.00
_	to 1/4 to							2.00 3.00	1.75 2.75	1.50 2.50
_	½ to							3.50	3.25	3.00
	3/4 to	2						4.50	4.25	4.00
2								6.00	5.50	
2	½ to	3	in.					8.50	8.00	
trioca										
-									5.0-8.0,	
5 6	to	6						1.75	1.50	1.25
8		8 10						2.25 2.75	$\frac{2.00}{2.50}$	1.75 2.25
_	1/4 to	11/2						3.25	3.00	2.75
	½ to	13/4						4.00	3.75	3.50
	3/4 to	2						5.50	5.25	5.00
2		2½						8.00	7.50	7.00
3	to	$3\frac{1}{2}$	ın.				1	1.00	10.00	
GYMNOC	LADI	JS								
—dioicu			Ken	tuel	ev C	offe	e T	ree) 1	Rich n	nedium
	loam	, moi	st.	PH	6.0-8	3.0,	sun.		101011, 11	icaiaiii
	1/4 to	$1\frac{1}{2}$	in.					4.50	4.00	
	1/2 to							5.50	5.00	
2	to	$2\frac{1}{2}$	in.		0 4- 6 1			7.00	6.50	
HALESIA										
—caroli		trani	era		14 f	+ (0	Tros	t Sil	worhol	) Pich
caron										5.5-7.5,
	sun.			,	,				., . 11	0.0 1.0,
		3 ft							1.50	1.25
	to 1								2.25	2.00
10	to 12	It						4.50	4.00	

			25
HAMAMELIS	Each 1-4	Each 5-24	Each 25-up
	7.	_	
—virginiana. 15 ft. (Witch-Hazel) M well drained, PH 6.0-7.0, sur	ediun	n loam,	moist
2 to 3 ft	ı-med		
3 to 4 ft.	.50	.45	.40
± 10 0 11	70	C E	00
3 to 0 1t	1 00	00	0.0
0 10 0 11.	1 95	1 00	
HIBISCUS — Syriacus. 15 ft. (Althea silty loam, moist, PH 6.5-7.5,	) D	202	الله مسلم
	sun (	or part s	shade.
—anemonaeflorus — double rose			
—ardens — double violet			
—banner — double white, red stripes			
—coelestis — single blue			
—lucy — double red			
—pulcherrima — double flesh, red ce	nton		
—forus albus — single white			
2 to 3 ft	.50	.45	.40
3 to 4 ft	.55	.50	.45
HYDRANGEA			
-arhorogons 1:0			
—arborescens grandiflora. 6 ft. (Hill	ls of	Snow)	Med-
ium to silty clay loam, moist slight shade.	, PH	6.5 - 8.0,	sun-
12 to 18 in	0.5		
12 to 18 in. 18 to 24 in.	.35	.32	.30
-nikko blue. 3 ft. (Hardy blue hyd	. <b>40</b>	.40	35
loam, moist, PH 6.0-7.5, sun.	arang	ea) Me	dium
12 to 15 m	50	.45	
2 to 3 ft	.50	.45	.40
—paniculata grandiflora. 7 ft. (Pe	AGAA	Hudnor	01.
Medium to silty clay loam, r	noist	PH 6	1gea) N-7 5
Suii.	-10100,	1 11 0.0	J- 1.J,
12 to 18 in	.35	.30	.25
18 to 24 in	40	.35	.30
2 to 3 ft	.50	.45	.40
HYPERICUM			
—aureum. 4 ft. (Golden St. Johnswo	rt) S	andre to	***
dium loam, moist well drai	ned	PH 6	me-
sun-siight shaqe.		111 0.0	)-o.u,
18 to 24 in	.40	.35	
2 to 2½ ft	.45	.40	
—densiflorum. 4 ft. (St. Johnswort) S	Sandr	to ma	J:
loam, moist, well drained, I	PH 6	ະບາກ <u>ອ</u> ດ 3.5-ຊ ກ	gun
ngni snade.		,,,,,,	sull-
18 to 24 in	.40	.35	.30
2 to 2½ ft	45	.40	.35
2½ to 3 ft	50	.45	.40
3 to 4 ft	.60	.55	.50
-moserianum. 2 ft. (Goldflower) Sa	andv	to med	lium
noist, well drained. I	PH 6	5.5-8.0	Slin-
slight shade.		,	Juli-
15 to 18 in	.40	.35	
18 to 24 in	.45	.40	

26 Th	E KALLAY	BROTHERS	COMPANT
			Each Each
HYPERICUM — Continue	rd.	1-4	.5-24 25-up
—prolificum. 5 ft. (Shr	abby St.	Johnswort	) Sandy to
medium loam, n	noist, wel	l drained,	PH 0.5-8.0
sun-slight shade		.: .40	.35 .30
			.40 .35
			.45 .40
		60	.55 .50
ILEX			
—crenata. 10 ft. (Japane	se Holly)	Medium	loam, moist
well drained, Pl	$\frac{1}{1}$ 5.5-7.0.	sun-part	shade.
15 to 18 in. B&B		2.00	1.75
18 to 24 in. B&B		2.50	2.25
2 to 3 ft. B&B		4.00	3.50
3 to 4 ft, B&B			6.00 7.50
4 to 5 ft. B&B			
— <b>glabra.</b> 5 ft. (Ink Be 4.5-6.0, sun or s		ium ioam,	moist, Fr
	B	1.50	1.35 1.25
15 to 18 in. B&			1.75 1.50
18 to 24 in B&	$z\mathbf{B}\dots\dots$	2.50	2.25 2.00
2 to 2½ ft. B8			2.75 2.50
2½ to 3 ft. B8			3.25 3.00 4.25 4.00
3 to 3½ ft. B& 3½ to 4 ft. B&	zВ zВ		5.50 50.0
—opaca. 20 ft. (Americ moist, well drain	an Hony	0.7.0, sun-	part shade
18 to 24 in. B&B		3.00	2.75 2.50
2 to 3 ft. B&B		4.00	3.75 3.50
3 to 4 ft. B&B		5.50	5.00
6 to 8 ft. B&B.			10.00
—verticilata. 6 ft. (W	interberry	d Du 50	to medium
loam, moist, we part shade.	n urame	u, FII 5.0-	o.o, suii oi
2 to 3 ft			.45 .40
3 to 4 ft			.55 .50
4 to 5 ft			.80 .75
5 to 6 ft			1.15 1.00
6 to 8 ft		1.50	1.35 1.25
JUGLANS			
-cinerea. 75 ft. (Butter	nut) Med	lium loam	, moist, PH
6.0-7.5, sun.			
8 to 10 ft			3.50
-nigra. 80 ft. (Black		Medium le	oam, moist
PH 6.0-7.5, sun	•	2.50	2.00
6 to 8 ft 8 to 10 ft		3.50	3.00
1½ to 2 in		4.50	4.00
2 to 2½ in		5.50	5.00
2½ to 3 in			6.00
-sieboldiana. 50 ft. (Ja	panese W	alnut) Me	dium loam
moist, PH 6.0-7	.5, sun.		
6 to 8 ft			2.00
8 to 10 ft			
$1\frac{1}{4}$ to $1\frac{1}{2}$ in		4.50	4.00

JUNIPERUS	Each 1-4	Each 5-24	Each 25-up
—chinensis. 20 ft. (Chinese Juniper clay, moist, well drained, Pl	H 5.5-	dium t	o silty
3 to 4 ft. B&B	4.95	4.00	
4 to 5 ft. B&B	4 75	4.50	
J 10 6 It. B&B	7.00	6.50	
—chinensis columnaris glauca. 20	ft. (F	Blue C	hinese
Juniper) Medium to silty dranied, PH 5.5-7.0, sun.			, well
	2.50		2.00
2½ to 3 ft. B&B 3 to 4 ft. B&B	3.25	3.00	2.75
4 to 5 ft. B&B	4.75	$\frac{4.00}{4.50}$	3.75
—chinensis mascula. 12 ft. Medium	to silty	y clay, i	moist,
went drained, PH 5.5-7.0, sur	n.		
2½ to 3 ft. B&B	3.25	3.00	2.75
3 to 4 ft. B&B 4 to 5 ft. B&B	4.25	4.00	
b to 7 ft. B&B	10.00	4.50 9.00	
7 to 8 ft. B&B	[2.00]	10.00	
8 to 9 ft. B&B	5.00	12.00	
—chinensis pfitzeriana. 6 ft. (Pfitzer	Junir	er) Me	dium
to silty clay, moist, well dr	ained,	PH 5.	5-7.0,
12 to 15 in. spreading B&B	1.50	1.35	1.25
15 to 18 in. spreading B&B	1 75	1.65	1.50
18 to 24 in. spreading B&B	2.25	2.00	1.75
24 to 30 in. spreading B&B 30 to 36 in. spreading B&B	2.75	$\frac{2.50}{3.75}$	2.25
3 to 4 ft. spreading B&B	6.00	5.50	$\frac{3.50}{5.00}$
4 to 4½ ft. B&B	7.00	6.50	6.00
—pfitzeriana Kallay's Compacta, San	me as	above	
14 to 15 in. B&B	1.50	1.35	1.25
15 to 18 in. B&B	1.75	1.65	1.50
18 to 24 in. B&B 24 to 30 in. B&B	2.25	2.00	1.75
30 to 36 in. B&B	4.00	$\frac{2.50}{3.75}$	$\frac{2.25}{3.50}$
-chinensis sargenti. 1½ ft. (Sargent	Junin	er) Ma	dium
to sifty clay, moist, well dra	ined,	PH 5.5	5-7.0,
sun.			
15 to 18 in. B&B	3.00	2.50	
18 to 24 in. B&B 24 to 30 in. B&B	3.50	3.00	
		3.50	
—communis depressa. 2 ft. (Prostrate ium to silty clay loam, mois	Juni	per) I	Med-
PH 5.5-7.0, sun.	st, we	en arai	ined,
12 to 15 in. B&B	50	1.35	1.25
15 to 18 in. B&B	75	1.65	1.50
—communis denressa auras anica	C4 (C)	1.1 -	
trate Juniper) Medium to	it, (G( silty	olden F	ros-
moist, well drained, PH 5.5-7.	0. sun		Jam,
12 to 15 in. B&B	.25	2.00	

	Each 1-4	Each 5-24	Each 25-up
JUNIPERUS — Continued		•	
—communis hibernica. 15 in. (Irish to silty clay loam, moist, 5.5-7.0, sun.	Junig well	er) Me drained	edium , PH
18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B 3 to 4 ft. B&B 4 to 5 ft. B&B	1.75 2.25 2.75	1.35 1.65 2.00 2.50 3.50	1.25 1.50 1.75 2.25 3.25
horizontalis plumosa. 2 ft. (Andorra	Junij	oer) Me	edium
to silty clay loam, moist, we 7.0, sun.	ell ara	inea Pi	1 0.0-
12 to 15 in. B&B 15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B	1.60 2.00 2.75 3.50	1.30 1.50 1.80 2.50 3.25	1.15 1.40 1.65 2.25 3.00
—excelsa stricta. 12 ft. (Spiney Greto silty clay, moist, well dissure.	ek Ju rained	niper) { , PH 5	Sandy .5-7.0,
12 to 15 in. B&B 15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B	2.00 $2.50$ $3.00$ $4.00$	1.75 2.25 2.75 3.50	1.25 1.50 2.00 2.50
—horizontalis. 1 ft. (Creeping Juni	per) S	andy to	silty
clay, moist, well drained, is slight shade.	PH 3.	0-1.0, S	uii oi
12 to 15 in. B&B 15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B	1.50 $2.00$ $2.50$	1.15 1.35 1.75 2.25 2.75	1.00 1.25 1.50 2.00 2.50
—horizontalis douglasi. 1 ft. (Cree to silty clay, moist, well d sun or part shade.	ping S rained	Savin) l, PH 5	Sandy 5.5-7.0.
12 to 15 in. B&B	1.50	1.35	
24 to 30 in. B&B	2.50	$\frac{2.25}{2.75}$	2.00
—horizontalis glauca. 1 ft. (Blue Sandy to silty clay, moist 5.5-7.0, sun or part shade.	Creep	oing Ju	niper)
12 to 15 in. B&B		1.15 1.35	
15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B	2.00 $2.50$	$1.75 \\ 2.25$	$\frac{1.50}{2.00}$
30 to 36 in. B&B		2.75	
Sandy to silty clay, moist 5.5-7.0, sun.	, well	draine	ed, PH
18 to 24 in. B&B		1.75 2.25	

				•			29
JUNIPERUS	_ C	ontinu	ed		Each 1-4	Each 5-24	Each 25-up
—sabina.	oist, v	ven ai	rained,	PH 5	5.5 - 7.0.	to silty sun.	clay,
12 to 15 to 18 to 24 to	15 in. 18 in. 24 in. 30 in.	B&B B&B B&B B&B		• • • • • •	1.25 1.50 1.75	1.15 1.35 1.65	1.00 1.25 1.50 2.00 2.50
Su	n.	ciay, i	moist,	well (	drained	l, PH 5	Sandy 5.5-7.0,
12 to 15 to	15 in. 18 in.	B&B B&B			1.50	1.35 1.65	
—sabina v	ii ura	mea, l	PH 5.5	-7.0. s	sun.		moist,
12 to	15 in	B&B			1.50	$\frac{1.35}{1.65}$	$\frac{1.25}{1.50}$
$\frac{2}{2\frac{1}{2}}$	to $2\frac{1}{2}$	y, mois ft. B8 ft. B8	st, well zB zB	drair	ned, PH . 2.25 3.25	lium los I 5.5-7.0 2.00 3.00 4.00	1.75
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	y, mo to 2½ to 3 to 4	ft. B& ft. B& ft. B& ft. B&	ell dra zB zB zB	ined,	PH 5. 2.25 3.25 4.25 4.75	5-7.0  s	1.75 2.75 3.75
<i>i</i> .U.	m to s , sun,	lity cla	ay, moi	st, we	ell drai	er) Me ned, PF	dium I 5.5-
18 to 2 24 to 3	18 in. 24 in. 30 in.	В&В. В&В. В&В.		* * * * * *	2.00 $2.50$ $3.00$	2.75	1.25 1.50 2.00 2.50
—virginiana	y, moi	st, we	II drain	ned. I	PH 5.5-	oam to -7.0, su	silty
2½ to 3 to 4 to	3 ft. 5 4 ft. 5 ft.	B&B . B&B . B&B .			3.00 4.00 4.50	2.75 3.75 4.25	2.50 3.50
2½ to 3 to 4 to	y clay,  3 ft.  4 ft.  5 ft.	B&B. B&B. B&B.	, well o	draine	ed, PH 3.25 4.25 4.75	ium Ioa 5.5-7.0, 3.00 4.00 4.50 7.00	sun. 2.75 3.75 4.25

		Each	Each 5-24	Each 25-up
loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B	JUNIPERUS — Continued		0 2 .	
5.5-7.0, sun.  2 to 2½ ft. B&B	-virg. canaerti. 18 ft. (Cannert Re	ed Ce	edar) M	edium
2 to 2½ ft. B&B		well	draine	d, PH
2½ to 3 ft. B&B	•	0.05	0.00	1 55
3 to 4 ft. B&B				
4 to 5 ft. B&B				
6 to 7 ft. B&B	4 to 5 ft. B&B	4.75	4.50	4.25
	5 to 6 ft. B&B	7.50	7.00	6.50
-virg. canaerti Kallay's type. 20 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B		$\frac{9.00}{12.00}$	10.00	
silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B				
2 to 2½ ft. B&B				
2½ to 3 ft. B&B				
-virg. elegantissima lee. 5 ft. (Goldtip Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 2½ to 3 ft. B&B 3.25 3.00 3 to 4 ft. B&B 4.25 4.00 6 to 7 ft. B&B 9.00 8.00  -virg. glauca. 20 ft. (Blue Cedai) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.20 1.75 2½ to 3 ft. B&B 1.20 1.75 3 to 6 ft. B&B 1.20 1.75 5 to 6 ft. B&B 1.20 1.00 8 to 9 ft. B&B 1.50 13.00 9 to 10 ft. B&B 1.50 13.00	2 to 2½ ft, B&B	2.25	2.00	1.75
-virg. elegantissima lee. 5 ft. (Goldtip Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 2½ to 3 ft. B&B 3.25 3.00 3 to 4 ft. B&B 4.25 4.00 6 to 7 ft. B&B 9.00 8.00  -virg. glauca. 20 ft. (Blue Cedai) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.20 1.75 2½ to 3 ft. B&B 1.20 1.75 3 to 6 ft. B&B 1.20 1.75 5 to 6 ft. B&B 1.20 1.00 8 to 9 ft. B&B 1.50 13.00 9 to 10 ft. B&B 1.50 13.00	3 to 4 ft. B&B	$\frac{3.25}{4.25}$	4.00	3.75
-virg. elegantissima lee. 5 ft. (Goldtip Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 2½ to 3 ft. B&B 3.25 3.00 3 to 4 ft. B&B 4.25 4.00 6 to 7 ft. B&B 9.00 8.00  -virg. glauca. 20 ft. (Blue Cedai) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.20 1.75 2½ to 3 ft. B&B 1.20 1.75 3 to 6 ft. B&B 1.20 1.75 5 to 6 ft. B&B 1.20 1.00 8 to 9 ft. B&B 1.50 13.00 9 to 10 ft. B&B 1.50 13.00	4 to 5 ft. B&B	4.75	4.50	4.25
-virg. elegantissima lee. 5 ft. (Goldtip Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 2½ to 3 ft. B&B 3.25 3.00 3 to 4 ft. B&B 4.25 4.00 6 to 7 ft. B&B 9.00 8.00  -virg. glauca. 20 ft. (Blue Cedai) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.25 4.00 3.75 4 to 5 ft. B&B 1.20 1.75 2½ to 3 ft. B&B 1.20 1.75 3 to 6 ft. B&B 1.20 1.75 5 to 6 ft. B&B 1.20 1.00 8 to 9 ft. B&B 1.50 13.00 9 to 10 ft. B&B 1.50 13.00	5 to 6 ft. B&B	7.50	7.00	
ium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B				
PH 5.5-7.0, sun.  2 to 2½ ft. B&B	ium loam to silty clay, me	oist.	well dr	ained.
2½ to 3 ft. B&B				ĺ
3 to 4 ft. B&B. 4.25 4.00 6 to 7 ft. B&B. 9.00 8.00  -virg. glauca. 20 ft. (Blue Ceda1) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B. 2.25 2.00 1.75 2½ to 3 ft. B&B. 3.25 3.00 2.75 3 to 4 ft. B&B. 4.25 4.00 3.75 4 to 5 ft. B&B. 7.50 7.00 6 to 7 ft. B&B. 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B. 2.00 1.75 18 to 24 in. B&B. 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B. 2.25 2.00 1.75 2½ to 3 ft. B&B. 3.25 3.00 2.75 3 to 4 ft. B&B. 3.25 3.00 2.75 3 to 4 ft. B&B. 4.25 4.00 3.75 4 to 5 ft. B&B. 4.25 4.00 3.75 4 to 5 ft. B&B. 7.50 7.00 6 to 7 ft. B&B. 9.00 8.00 7 to 8 ft. B&B. 9.00 8.00 7 to 8 ft. B&B. 15.00 13.00 9 to 10 ft. B&B. 17.50 15.00				
-virg. glauca. 20 ft. (Blue Ceda1) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00				
virg. glauca. 20 ft. (Blue Ceda1) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B	3 to 4 ft, B&B	4.25	4.00	
silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B		3.00	0,00	
2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun. 2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00				
2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	silty clay, moist, well draine	d, PI	H 5.5-7.0	, sun.
3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	2 to 2½ ft. B&B	2.25	2.00	1.75
4 to 5 ft. B&B 7.50 7.00 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	2½ to 3 ft. B&B	3.25		2.75
5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00  -virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00				3.75
-virg. globosa. 4 ft. (Globe Juniper) Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50  -virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 3.25 3.00 2.75 4 to 5 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	5 to 6 ft. B&B	7.50		
to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50 virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	6 to 7 ft. B&B	9.00	8.00	
to silty clay, moist, well drained, PH 5.5-7.0, sun.  15 to 18 in. B&B 2.00 1.75 18 to 24 in. B&B 3.00 2.50 virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	vira alabasa 4 ft (Globe Juning	m) ]	Modium	loom
sun.  15 to 18 in. B&B				
18 to 24 in. B&B 3.00 2.50 virg. keteleeri. 15 ft. Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.  2 to 2½ ft. B&B 2.25 2.00 1.75 2½ to 3 ft. B&B 3.25 3.00 2.75 3 to 4 ft. B&B 4.25 4.00 3.75 4 to 5 ft. B&B 4.75 4.50 5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00	sun.			
—virg. keteleeri.       15 ft.       Medium loam to silty clay, moist, well drained, PH 5.5-7.0, sun.         2 to 2½ ft.       B&B       2.25       2.00       1.75         2½ to 3 ft.       B&B       3.25       3.00       2.75         3 to 4 ft.       B&B       4.25       4.00       3.75         4 to 5 ft.       B&B       4.75       4.50         5 to 6 ft.       B&B       7.50       7.00         6 to 7 ft.       B&B       9.00       8.00         7 to 8 ft.       B&B       12.00       10.00         8 to 9 ft.       B&B       15.00       13.00         9 to 10 ft.       B&B       17.50       15.00				
moist, well drained, PH 5.5-7.0, sun.         2 to 2½ ft. B&B       2.25       2.00       1.75         2½ to 3 ft. B&B       3.25       3.00       2.75         3 to 4 ft. B&B       4.25       4.00       3.75         4 to 5 ft. B&B       4.75       4.50         5 to 6 ft. B&B       7.50       7.00         6 to 7 ft. B&B       9.00       8.00         7 to 8 ft. B&B       12.00       10.00         8 to 9 ft. B&B       15.00       13.00         9 to 10 ft. B&B       17.50       15.00				
2       to 2½ ft. B&B       2.25       2.00       1.75         2½ to 3       ft. B&B       3.25       3.00       2.75         3       to 4       ft. B&B       4.25       4.00       3.75         4       to 5       ft. B&B       4.75       4.50         5       to 6       ft. B&B       7.50       7.00         6       to 7       ft. B&B       9.00       8.00         7       to 8       ft. B&B       12.00       10.00         8       to 9       ft. B&B       15.00       13.00         9       to 10       ft. B&B       17.50       15.00	-virg. keteleeri. 15 ft. Medium l	oam		clay,
2½ to 3       ft. B&B       3.25       3.00       2.75         3 to 4       ft. B&B       4.25       4.00       3.75         4 to 5       ft. B&B       4.75       4.50         5 to 6       ft. B&B       7.50       7.00         6 to 7       ft. B&B       9.00       8.00         7 to 8       ft. B&B       12.00       10.00         8 to 9       ft. B&B       15.00       13.00         9 to 10       ft. B&B       17.50       15.00	2 to 2½ ft. B&B	$\frac{1}{2}$ , $\frac{1}{2}$ , $\frac{1}{2}$ , $\frac{1}{2}$		1 75
4       to 5       ft. B&B       4.75       4.50         5       to 6       ft. B&B       7.50       7.00         6       to 7       ft. B&B       9.00       8.00         7       to 8       ft. B&B       12.00       10.00         8       to 9       ft. B&B       15.00       13.00         9       to 10       ft. B&B       17.50       15.00	2½ to 3 ft. B&B	3.25		
5 to 6 ft. B&B 7.50 7.00 6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00		4.25		3.75
6 to 7 ft. B&B 9.00 8.00 7 to 8 ft. B&B 12.00 10.00 8 to 9 ft. B&B 15.00 13.00 9 to 10 ft. B&B 17.50 15.00				
7 to 8 ft. B&B				
9 to 10 ft. B&B	7 to 8 ft. B&B	2.00	10.00	
10 00 12 10, 15015	10 to 12 ft. B&B		20.00	

			31
JUNIPERUS — Continued	Each 1-4	Each 5-24	Each 25-up
—pyramidaformia. 20 ft. (Hill's Medium loam to silty clay, PH 5.5-7.0, sun.	moist,	well di	rained
2 to 2½ ft. B&B 2½ to 3 ft. B&B 3 to 4 ft. B&B 4 to 5 ft. B&B —virg. schotti. 18 ft. (Schott's Re	3.25	3.00	2.75
5.5-7.0, sun.	well	ar) Me drained	edium l, PH
2 to 2½ ft. B&B 2½ to 3 ft. B&B 3 to 4 ft. B&B 4 to 5 ft. B&B 5 to 6 ft. B&B	2.25 3.25 4.25 4.75 7.50	2.00 $3.00$ $4.00$ $4.50$ $7.00$	2.75
KALMIA —latifolia. 6 ft. (Mountain Laurel)		dev or	nontre
shade, shade in hot climat	, PH	4.5-6.0,	sun-
18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B 3 to 4 ft. B&B	3.50	2.50 3.00 3.50 5.50	
KOELREUTERA	8.00	7.00	
—paniculata. 25 ft. (Goldenrain T loam, moist, PH 6.0-7.5, su 2 to 3 ft.	.n. 1 00	7.5	dium
3 to 4 ft	1.25	1.00	
—amabilis. 6 ft. (Beautybush) Sa moist, PH 6.0-7.5, sun or sli	ndy to	silty	clay,
2 to 3 ft	.40 .50	.35 .45 .55	
4 to 5 ft		.80	
—catesbaei. 6 ft. (Drooping Leuc peaty loam, moist, well dr shady location.	rained,	PH 4.	y or 5-6.0,
12 to 15 in. B&B	$\frac{2.00}{2.50}$	$1.75 \\ 2.25$	$\frac{1.50}{2.00}$
LIGUSTRUM	Fach	Each	Each
—amurense. 12 ft. (Amur Privet) S clay, moist, PH 6.0-7.5, sur	1-24 andy l	25-249 2 0am to	50-Lin
18 to 18 in	.10 .12	.08	10
to silty clay, moist, PH 6.0-	Privet) -7.5. su	Sandy In-shade	loam
18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.12 .15 .22	.11	.10 .12

Each Each Each 1-24 25-249 250-up

LIGUSTRUM (Continued)	1-24	25-249 2	250-up
	_		,
-obtusi folium (ibota.) 8 ft. (Chine	se P	rivet) S	andy
loam to silty clay moist, PH 6			
2 to 3 ft	.22	.20	.18
3 to 4 ft			.25 .30
4 to 5 ft	.40		.30
	.80		.60
—ibota regelianum. 6 ft. (Regal Pr			
to silty clay, moist, PH 6.0-7.	5 su	n-shade	·
12 to 18 in	.30	.25	.20
18 to 24 in		.30	.25
24 to 30 in		.35	.30
30 to 36 in	.50		
3 to 4 ft		.70	.60
-ovalifolium. 10 ft. (California Pri	ivet)	Sandy	loam
to silty clay, moist, PH 6.0-	7.5, s	un-shad	.e.
12 to 18 in., 2 canes and up	.10	.08	.06
18 to 24 in., 3 canes and up	.12	.09 .12	.08
2 to 3 ft., 4 canes and up			
—ovalifolium variegatum. 10 ft. (Gol	aen (	DH 6	0-75
Sandy loam to silty clay, r sun-shade.	110150	, 111 0.	0-1.0,
12 to 18 in	.25	.22	.20
18 to 24 in			.25
-vulgare. 10 ft. (English Privet) Sa			siltv
clay, moist, PH 6.0-7.5, sun-	shade	),	
2 to 3 ft	.30	.25	
4 to 5 ft	.45		
5 to 6 ft	.60	.50	
	Fach	Each	Each
	1-4	5-24	25-up
LESPEDEZA (Proch	-1	1) T/C	din
—thunbergi (penduliflorum) (Bush	CIOVE	er) wie	aium
loam, dry-moist, PH 6.5-7.5, moist PH 6.5-7.5, sun.	Sull.		
2 year	.45	.40	
3 year	.60	.50	
LINDERA			
—benzoin 12 ft. (Spicebush) Sandy to	clay	loam, i	noist,
PH 4.5-6.0, sun or part shade	e, sta	nds wet	soil.
18 to 24 in	.35	.30	
2 to 3 ft			
3 to 4 ft			
4 to 5 ft	.70	.65	
LIRIODENDRON	.1		1
—tulipifera. 60 ft. (Tulip Tree) Ric			
moist, well drained, PH 6.0 shade.	)-1.0,	Sull OI	part
	1 75	1.50	
6 to 8 ft		$\frac{1.50}{2.00}$	
134 to 2 in		4.00	
2 to 2½ in		5.00	
2½ to 3 in		8.00	
3 to 3½ in	5.00	12.00	
3½ to 4 in	6.00	15.00	

		2	
LIQUIDAMBER	Each 1-4		Each 25-up
—styraciflua. 50 ft. (Sweet Gum) Ri moist, PH 5.5-7.0, sun.	ch, n	nedium	loam,
6 to 8 ft. 8 to 10 ft. $1\frac{1}{2}$ to 2 in. 2 to $2\frac{1}{2}$ in. $2\frac{1}{2}$ to 3 in. 3 to $3\frac{1}{2}$ in. 1 $3\frac{1}{2}$ to 4 in. 1 4 to 5 in. 2 5 to 7 in., price on reques	3.00 5.50 6.00 8.00 5.00 6.00 2.50	2.25 $2.75$ $4.50$ $5.50$ $7.00$ $12.00$ $14.00$ $20.00$	2.00 2.50 4.00
LONICERA			
-bella albida. 8 ft. (White Bell Ho loam to silty clay, moist, PH 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	6.5-8 .40 .45 .60	.0, sun-s .35 .40 .55	Sandy shade30 .35 .50 .60
-bella rosea. 8 ft. (Pink Bell Hor	nevsi	ickle) S	Sandy
loam to silty clay, moist, PH	5.5 - 8.	0, sun-s	shade.
2 to 3 ft	.40	.35	.30
3 to 4 ft	.45 .60		.35
5 to 6 ft	.70		.50 .60
—fragrantissima. 8 ft. (Winter Hone loam to silty clay, moist, v 6.0-7.5, sun-med. shade.  2 to 3 ft.  3 to 4 ft.  4 to 5 ft.  5 to 6 ft.  6 to 8 ft.	.45 .50	.40 .45 .65	.35 .40
—halliana. 15 ft. (Hall's Japan Hon	neysu	ickle) S	Sandy
loam to silty clay, dry- moist or part shade.	t, PH	6.0-8.0	, sun
2 year No. 1 \$140 per M	.20	.18	.16
<ul> <li>korolkowi floribunda. 10 ft. (Bluel Sandy loam to silty clay, no sun.</li> <li>to 3 ft.</li> </ul>	noist,	PH 6.	ickle) 0-7.5,
—maacki. 10 ft. (Amur Honeysuckle silty clay, dry-moist, PH 6 shade.	e) Sa: 3.0-7.	ndy loa 5, sun	m to -part
2 to 3 ft	.45 .50		
-morrowi. 8 ft. (Morrow Honeysuck	cle)	Sandy	loam
to silty clay, moist, PH 6.0-7.5 2 to 3 ft	, sun .40 .45	.35 .40 .55	hade. .30

			THE K		NOTTE	RS COMP	7141
					Each	Each	Fach
	_				1-4	5-24	25-up
LONICER.							· ·
-morro	wi ye	ellow f	ruited.	8 ft. S	andy	loam to	silty
	clay,	moist,	PH 6.0-	7.5, sun	-part :	shade.	, and the second
2	to 3	ft			.40	.35	.30
3						.40	.35
4	to 5	ft			.60	.55	.50
5	to 6	ft			.70	.65	.60
ruprec	chnan	a. 10	ft. (N	lanchur	rian	Honeysu	ickle)
	Sand	y loan	n to silt	y clay,	moist	, PH 6.	0-7.5,
0		light s					
5	to 6	ft			.70	.65	.60
6	to 8	ft.,			1.00	.90	.75
-sempe	rvire	ns. 15	ft. (Scar	rlet Tru	imnet)	Sandy	loom
	to sil	tv clar	y, moist,	PH 60.	-7 5 ci	n	IUaiii
2	vear	No 1		1 11 0.0-	40	.35	.30
3	vear	No 1			50	.45	
standi	shi.	5 ft.	Medium	loam t	o silty	clay, n	noist,
	PH 6	5.0-7.5	sun-part	ial sha	de.		, i
18	to 24	in			.40	.35	.30
2	to 3	ft			.50	.45	.40
-svring	antha	4 ft	(Lilac H	Onovell	olalo) T	Modium	10000
571119	to sil	tw clar	, moist,	Du en	7 5 CL	wedium	ıoam
1.2	to 94	in cia;	· · · · · · · · · · · · · · · · · · ·	rn 0.0-	· 7.0, St	AII.	4.0
9	to 24	111 <b>.</b>		• • • • • • •	.00	.45	
3	to 4	f+	* * * * * * * * *		.00	.00	.50
			* * * * * * * *				
tataric	a abl	.a. 10	ft. (Wh	ite Tata	arian	Honeysu	ckle)
	Sand	y loan	n to silty	clay,	moist	. PH 6.	0-7.5.
	sun-p	art sh	ade.	,		,	, , ,
2	to 3	ft			.40	.35	.30
3	to 1	ft			.45	.40	.35
	10 4	0.1			0.0		
4	to 5	It			.60	ຸດຄ	.50
4	to 5	ft			.60	.55 .65	.50
4 5	to 5 to 6	It	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	.70	.65	.60
4 5 —tataric	to 5 to 6 a rose	it ea grai	ndiflora.	10 ft. S	.70 Sandy	.65 loam to	.60
4 5 —tataric	to 5 to 6 a rose clay,	ea grai moist,	ndiflora. PH 6.0-7	10 ft. \$7.5, sun	.70 Sandy -part s	.65 loam to	.60 silty
4 5 —tataric 2	to 5 to 6 a rose clay, to 3	ea grai moist, ft	ndiflora. PH 6.0-7	10 ft. \$7.5, sun	.70 Sandy -part s .40	.65 loam to shade. .35	.60 silty
4 5 —tataric 2 3	to 5 to 6 a rose clay, to 3 to 4	ea graimoist, ft	ndiflora. PH 6.0-7	10 ft. S	.70 Sandy -part s .40 .45	.65 loam to shade. .35	.60 silty .30 .35
4 5 —tataric 2 3 4	to 5 to 6 ca rose clay, to 3 to 4 to 5	ea grai moist, ft ft	ndiflora. PH 6.0-7	10 ft. \$7.5, sun	.70 Sandy -part s .40 .45 .60	.65 loam to shade. .35 .40	.60 silty .30 .35 .50
4 5 —tataric 2 3 4 5	to 5 to 6 a rose clay, to 3 to 4 to 5 to 6	ea grai moist, ft ft ft	ndiflora. PH 6.0-7	10 ft. \$7.5, sun	.70 Sandy -part s .40 .45 .60 .70	.65 loam to shade. .35 .40 .55	.60 silty .30 .35 .50 .60
4 5 —tataric 2 3 4 5	to 5 to 6 a rose clay, to 3 to 4 to 5 to 6	ea grai moist, ft ft ft	ndiflora. PH 6.0-7	10 ft. \$7.5, sun	.70 Sandy -part s .40 .45 .60 .70	.65 loam to shade. .35 .40 .55	.60 silty .30 .35 .50 .60
4 5 —tataric 2 3 4 5 —tataric	to 5 to 6 clay, to 3 to 4 to 5 to 6 ca sibi	ea grammoist, ft ft ft ft	ndiflora. PH 6.0-7	10 ft. S 7.5, sun	.70 Sandy -part s .40 .45 .60 .70	.65 loam to shade. .35 .40 .55 .65	.60 silty .30 .35 .50 .60
4 5 —tataric 2 3 4 5 —tataric	to 5 to 6 ea rose clay, to 3 to 4 to 5 to 6 ea sibi Sand; sun-p	ea grammoist, ft ft ft ft	ndiflora. PH 6.0-7	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.	.60 silty .30 .35 .50 .60
4 5 —tataric 2 3 4 5 —tataric	to 5 to 6 ea rose clay, to 3 to 4 to 5 to 6 ea sibi Sand; sun-p	ea grammoist, ft ft ft ft	ndiflora. PH 6.0-7	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.	.60 silty .30 .35 .50 .60 ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2	to 5 to 6 clay, to 3 to 4 to 5 to 6 ca sibi Sand; sun-p to 3	ea grammoist, ft ft ft	ndiflora. PH 6.0-7	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s .40 .45 .60 .70 arian moist,	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric	to 5 to 6 clay, to 3 to 4 to 5 to 6 ca sibi Sand; sun-p to 3 to 4	ea grammoist, ft ft ft	odiflora. PH 6.0-7	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s .40 .45 .60 .70 arian moist,	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.	.60 silty .30 .35 .50 .60 eckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric	to 5 to 6  a rose clay, to 3 to 4 to 5 to 6  a sibi Sand; sun-p to 3 to 4 to 5	ea grammoist, ft ft ft	10 ft. (Re to silty, ade.	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s .40 .45 .60 .70 arian moist, .40 .45 .60	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli.	to 5 to 6 clay, to 3 to 4 to 5 to 6 sand; sun-p to 3 to 4 to 5 10	ea grammoist, ft	ndiflora. PH 6.0-7  10 ft. (Roto silty ade.	10 ft. S 7.5, sun ded Tata 7 clay,	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.4 .35 .40 .55 to silty	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli.	to 5 to 6 clay, to 3 to 4 to 5 to 6 sand; sun-pto 3 to 4 to 5 moist	ea grammoist, ft	odiflora. PH 6.0-7  10 ft. (Roto silty ade.  W Red) 6.0-7.5, s	10 ft. S 7.5, sun Red Tata 7 clay, Sandy 8un-part	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2	to 5 to 6 clay, to 3 to 4 to 5 to 6 Sand, sun-p to 3 to 4 to 5 10 moist to 3	ea grammoist, ft	10 ft. (Roto siltyade.)  W Red) 6.0-7.5, s	10 ft. S 7.5, sun ed Tata 7 clay, Sandy sun-part	.70 Sandy -part s .40 .45 .60 .70 arian moist, .40 .45 .60 loam shad	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le.	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2	to 5 to 6 clay, to 3 to 4 to 5 to 6 Sand, sun-p to 3 to 4 to 5 10 moist to 3	ea grammoist, ft	odiflora. PH 6.0-7  10 ft. (Roto silty ade.  W Red) 6.0-7.5, s	10 ft. S 7.5, sun ed Tata 7 clay, Sandy sun-part	.70 Sandy -part s .40 .45 .60 .70 arian moist, .40 .45 .60 loam shad	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le.	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric  2 3 4 5 —tataric  2 3 4 —zabeli.  2 3	to 5 to 6 clay, to 3 to 4 to 5 to 6 Sand, sun-p to 3 to 4 to 5 10 moist to 3	ea grammoist, ft	10 ft. (Roto siltyade.)  W Red) 6.0-7.5, s	10 ft. S 7.5, sun ed Tata 7 clay, Sandy sun-part	.70 Sandy -part s .40 .45 .60 .70 arian moist, .40 .45 .60 loam shad	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le.	.60 silty .30 .35 .50 .60 .ckle) 0-7.5,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2 3 LYCIUM	to 5 to 6 clay, to 3 to 4 to 5 to 6 sa sib Sand sun-p to 3 to 4 to 5 10 moist to 3 to 4	ea grammoist, ft	10 ft. (Rate to silty ade.  W Red) 6.0-7.5, s	10 ft. S 7.5, sun ded Tata 7 clay, Sandy sun-part	.70 Sandy -part s .40 .45 .60 .70 arian moist, .40 .45 .60 loam shad .40 .45	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le35 .40	.60 silty .30 .35 .50 .60 cckle) 0-7.5, .30 .35 .50 clay,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2 3 LYCIUM —Chines	to 5 to 6 clay, to 3 to 4 to 5 to 6 Sand sun-p to 3 to 4 to 5 10 moist to 3 to 4	ea grammoist, ft	10 ft. (Rn to silty ade.  W Red) 6.0-7.5, s	10 ft. S 7.5, sun ded Tata clay, Sandy sun-part	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le35 .40	.60 silty .30 .35 .50 .60 eckle) 0-7.5, .30 .35 .50 clay,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2 3 LYCIUM —Chines	to 5 to 6 a rose clay, to 3 to 4 to 5 to 6 a sibi Sand sun-p to 3 to 4 to 5 10 moist to 3 to 4	ea grammoist, ft	10 ft. (Rational to silty ade.  (Chinese lty clay, de.	10 ft. S 7.5, sun ded Tata clay, Sandy sun-part	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le35 .40	.60 silty .30 .35 .50 .60 eckle) 0-7.5, .30 .35 .50 clay,
4 5 —tataric 2 3 4 5 —tataric 2 3 4 —zabeli. 2 3 LYCIUM —Chines	to 5 to 6 a rose clay, to 3 to 4 to 5 to 6 a sibi Sand sun-p to 3 to 4 to 5 10 moist to 3 to 4	ea grammoist, ft	10 ft. (Rational to silty ade.  (Chinese lty clay, de.	10 ft. S 7.5, sun ded Tata clay, Sandy sun-part	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 635 .40 .55 to silty le35 .40	.60 silty .30 .35 .50 .60 ckle) 0-7.5, .30 .35 .50 clay,
4 5 —tataric  2 3 4 5 —tataric  2 3 4 —zabeli.  2 3 LYCIUM —Chines	to 5 to 6 to 6 to 3 to 4 to 5 to 6 a sibi Sand sun-p to 3 to 4 to 5 10 moist to 3 to 4	ea grammoist, ft	diflora. PH 6.0-7  10 ft. (Ration to silty ade.  W Red) 6.0-7.5, s	10 ft. S 7.5, sun- ced Tata 7 clay, Sandy sun-part	.70 Sandy -part s	.65 loam to shade35 .40 .55 .65 Honeysu PH 6.4 .35 .40 .55 to silty le35 .40 Vine) S 6.0-7.5,	.60 silty .30 .35 .50 .60 eckle) 0-7.5, .30 .35 .50 clay,

35
MAGNOLIA Each Each Each
—acuminata. 70 ft. (Cucumber Tree) Rich, medium
Tours, moist, well disalined ph 50.75 gum
0 00 1 11(V.1) 9 00 0 0 0
± 10 0 11, B&B
5 to 0 It. B&B 5 00 4 50
8 to 10 ft. B&B
-soulangeana. 18 ft. (Saucer Magnolia) Rich, medium loam, moist, well drained, PH 5.5-7.0,
ball-ball slidile
5 to 6 ft. B&B
0 10 0 1L B&B 1750 1500
U U O II. BOYR Shee 20.00 or on
U U IU II. BOYK Shac 95 00 00 00
10 to 12 ft. B&B
0 0 0 16 1000
0 to 0 1L BOXB 95.00 00.00
0 to 10 H. BOB 90 00 05 00
Sometimental buffer (Demi- Del) Del
loam, moist, well drained, PH 5.5-7.0, sun- partial shade.
6 to 8 ft Pl-D Cons
-stellard. 8 It. (Star Magnolia) Rich modium laster
and the second s
Ditauc.
3 to 4 ft. B&B
6 to 8 ft B&B
U IU O II BATE Shoo DE OO
*** 3**** Wild Widted! All IT (Stroot Dot) Diel 1
6 to 8 ft. B&B 9.00 8.00
8 to 10 ft. B&B
MALUS
—arnoldiana. 10 ft. (Arnold Crab) Semi-double pink
110 Wels, small vellow fruit Sandar lagra 4-
$\sim$ 100 $\sim$ 110 $\sim$ 100 $\sim$ 1
- to o it
5 to 6 ft. 1.75 1.50 6 to 8 ft. 2.25 2.00
—coronaria. 15 (Wild Sweet Crab) Clustered rose-
Pilla Howels, vellowish tmite Conder leave
to sifty clay, moist. PH 60-75 sup-part shade
175 150
9 25 9 00
8 to 10 ft. 3.00 2.50 —floribunda. 18 ft. (Japanese Flowering Crab) Rose-
red flowers, small red fruit. Sandy loam to
Sitty Clay, Moist, PH 60-75 sun nontial about
150 15, 195
5 to 6 It
0 to 8 It 9 25 2 00
8 to 10 ft 3.00 2.50
10 to 12 ft

36	THE	KALLAY	BROTHERS	COMP	ANY
Russ			Each 1-4		
MALUS—Continued					
—floribunda atrosang Late flowering small, yellow moist, PH 6.0 2 to 3 ft 5 to 6 ft 6 to 8 ft	ng, b frui -7.5,	uds and t, sandy sun-par	d flowers loam to tial shade load 1.75	deep silty .60 1.50	red,
-floribunda lemoini.	15	ft. Dee	p pink fl	owers	, yel-
low fruit, san 6.0-7.5. sun-p	ndy l	oam to	silty clay	, mois	t, PH
4 to 5 ft 5 to 6 ft			1.50 1.75	1.25 1.50	
—hopa. 12 ft. (Red	Flov	vering (	Crab) Ro	osy-cri	mson
flowers, roun clay, moist, F 3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft	d, re H 6.	d fruit, 0-7.5, su	sandy lo n-part sh 1.15 1.50 1.75	am to ade. 1.00 1.25 1.50	silty
-halliana parkman	nii.	(Parkm	an's Cra	ab).	Semi-
double rose-reclay, moist, Fig. 4 to 5 ft 5 to 6 ft	PH 6.	0-7.5, su	n-part sh	ade. 1.75	SIITY
—ioensis. 20 ft. (Pra					
greenish-fruit PH 6.0-7.5, su 6 to 8 ft 8 to 10 ft	ın-pa	rtial sha	ide. 2.25	2.00	nioist,
-ioensis plena. 12 f	t. (B	echtel's	Crab). I	ouble	pink
flowers, very moist, PH 6.0	shov )-7.5.	vy, sand sun-par	ly loam to tial shade	o silty e.	clay,
3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft 8 to 10 ft			1.15 1.50 2.00 2.50	1.00 1.35 1.75 2.25 3.00	1.25 1.50 2.00
—niedzwetzkyana.					
leaves, deep loam to silty shade.	clay,	moist F	PH 6.0-7.5		
3 to 4 ft 4 to 5 ft				$\frac{1.00}{1.25}$	
5 to 6 ft			1.75	1.50	
6 to 8 ft 8 to 10 ft				$\frac{2.00}{2.50}$	
			Purple		
flowers, dark r moist, PH 6.0					clay,
3 to 4 ft			1.15	1.00	
4 to 5 ft 5 to 6 ft				$1.25 \\ 1.50$	
6 to 8 ft 8 to 10 ft			2.25	$\frac{2.00}{2.50}$	
0 00 10 10,					

	PAIN	VESVIL	LE, OI	410		*				37
								ach I-4	Each 5-24	Each
M	ALUS-	-Cont	inued	[ ]						25-up
	—purpı	ırea e	eleyi.	20 ft	. (Ele	y Crab	o). I	)eep	red flo	wers,
		larg	e, ea	ible :	red 1	ruit.	sand	v lo	oam to	siltv
	ર	clay	, moi	st, Pr	1 6.0-	7.5, su	n-pa	rtia]	shade.	•
	4	to 5	ft.				1	.10 .03	$1.00 \\ 1.25$	
	5	to 6	ft				1.	75	1.50	
	6	to 8	ft				. 2.	.25	2.00	
	8	to 10	0 ft				3.	.00	2.50	
	-sarge	nti.	8 ft.	(Sarg	ent C	rab)	Shar	ptoc	thed le	eaves,
		whi:	te flo	wers,	dark	red :	fruit.	sar	ndy loa	m to
	3	SIIII	r clay L ff	, mois	st, PF	1 6.0-7	.5, Sl	ın-p	artial s	hade.
	4	to 5	ft.				I.	.20 75	1.15 $1.50$	
	5	to 6	ft				$\frac{1}{2}$	00	1.75	
	-scheid								Double	nink
		flow	ers, c	range	e frui	t, sand	dy lo	am '	to silty	clay,
	0	mois	st, PE	I 6.0-'	7.5, sı	ın-par	tial s	shad	e.	,
	3	to 4	: It				1.	15	1.00	
	6	to 8	, 16   ft				1.	75 25	$\frac{1.50}{2.00}$	
	soibol									
	-serbor	vello	owish	red	fruit	zrab). sands	Diu Pol	sn p m. t	oink flo o silty	wers,
		mois	st. PH	I 6.0-	7.5, si	ın-par	tial s	shad	e.	ciay,
	4	to 5	ft				1.	50	1.25	
	5	to 6	ft				1.	75	1.50	
	6								2.00	
-	-specta	abilis.	15	ft. (C	Chines	e Cral	b). ָ (	Cora	l-rose	flow-
		ers,	sman	, yen	.OW II	ruit, m	nediu	m le	oam to shade.	silty
	4	to 5	ft		1 0.0-	, su	11-pai	50	1.25	
	5	to 6	ft				1.	75	1.50	
	6	to 8	ft				2.	25	2.00	
—-t	heifera	. 18	ft. (T	ea Cr	ab).	Flowe	ers w	hite	, tinted	pale
		pink	. Or	le of	the b	est of	the	flov	vering	crabs
		PH	6.0-7.1		sanuy 1-nart	ial sha	ahe	siity	clay, n	noist,
	3	to 4	ft	,			1.	15	1.00	
	4								1.35	1.25
										1.75
	8	to 10	16 ) ft				ठ.। २ :	บบ 50	$\frac{2.75}{3.00}$	2.50
		00 10	1.0.,			• • • • • •	U.	00	5.00	
	HONI	_			_					
	—acquif	oliun	a. 5	ft. ((	Orego	n Hol	lygra	ape).	Sand	dy to
		shad	lum . e	ioam,	ary-	moist,	PH	6.0	-7.5, pa	artial
	12			R&R			1	50	1 25	
	15	to 18	3 in.	B&B			. 1.	75	1.50	
	18	to 24	in.	B&B.			2.	50	2.00	
	RUS									
	new A	\meri	ican.	40 ft	., lar	ge fru	iting	, gra	afted, s	andy
		loam	to cl	ay, m	oist, ]	PH 6.0	-7.5,	sun		
	U	10 .0.	I				4.	J.U	2.00	

38		THE	KALLAY	BROTHERS	COMP	ANY
				Each	Each	Each
MANDICA				1-4	5-24	25-up
MYRICA		/ <b>3.</b> T		D		1 4-
-carolii	nensis. 5 ft. medium loam	(1/10)	rtnern .	Bayberry)	sano	D.T.
	5.0-6.5, sun-pa			med dry-	1110156	, 111
15	to 18 in			.60	.50	
	to 24 in					
-cerife	ra. 5 ft. (South	hern	Waxmy	rtle), san	dy to	med-
	ium loam, we	ll dr	ained di	ry-moist,	PH 5.	5-7.0,
- m	sun-part shad			0.0		
	to 18 in to 24 in				.50	
gale.	4 ft. (Sweetga					well
gare.	drained, PH 5					WCII
15	to 18 in				.60	
NYSSA						
sylvat	ica. 40 ft. (Tu				oam, n	noist,
9	PH 5.5-6.5, sur				2.50	
	to 3 ft. B&B. to 4 ft. B&B.				3.50	
	to 5 ft. B&B.				4.50	
	to 6 ft. B&B.				5.50	
OXYDENI						
-arbore	eum. 30 ft. (S	Soury	wood), h	igh orgai	nic con	ntan!
	loam, moist,	well	araine	a, PH 5.	5-6.5,	sun-
2	partial shade to 3 ft			1.00	.75	
3	to 4 ft				1.25	
4	to 5 ft				2.00	
5	to 6 ft			3.50	3.00	
6	to 8 ft				4.00	
8	to 10 ft			6.50	6.00	
PACHYCA	ANDRA					
	nalis. 1 ft. (Ja	pane	ese Spur	ge), medi	um to	silty
	clay, moist, Pl	$H_{5.0}$	0-7.0, pa	rtial shad	le to s	shade
2	year from pots	s, Pe	r M \$10	0 .16	.14.	.12
PARTHEN	NOCISSUS (Am	pelo	psis			
	uifolia. 40 ft.			eeper) Me	dium :	loam,
	moist, PH 6.0-	7.5,	sun or p	art shade		
2	year			30	.25	.20
3	year		10 ft	35 Tragalmaar	.30	.25
—quinq	uifolia engelma Medium loam					
	shade.	, 1110	,151, 111	0.0-7.0, 5	uii oi	part
2	year			30	.25	.20
	year					
-tricus	pidata veitchi.					
	loam, moist, F					
	year medium					.25
2	year No. 1			. , .40	.35	.30
PHILADE						
-avalai	nche. 6 ft., sa	andy	loam	to silty c	lay, r	noist,
	PH 6.0-8.0, sur	n-sli	ght shad	le		
	to 3 ft			45	.40	.35
	to 4 ft				.45	.40
4	to 5 ft	* * * *		60	.55	.50

			39
PHILADELPHUS — Continued	Each 1-4		Each 25-up
banniere. 8 ft., sandy loam to silt	tv els	av mois	t DH
6.0-8.0, sun-slight shade	by Cla	ay, more	st, FII
2 to 3 ft	. 45	.40	.35
3 to 4 ft	50	.45	.40
4 to 5 ft	60	.55	.50
	•		
—coronarius. 9 ft. (Sweet Scented N	Iocko	range)	sandy
loam to silty clay, moist, PH	6.0-8	3.0, sun-	slight
snade		,	
2 to 3 ft	.40	.35	.30
3 to 4 ft	.45	.40	.35
4 to 5 ft	.60	.55	.50
5 to 6 ft	.70	.65	.60
6 to 8 ft	1.00	.90	.75
-Coronarius aurous 5 ft (Colder Na	1		
—coronarius aureus. 5 ft. (Golden M	OCKO	range),	sandy
loam to silty clay, moist, PH shade	0.0-8	5.0, sun-	slight
9 to 12 in	95	0.0	
12 to 15 in.	.25	.20	0.5
15 to 18 in	.35	.30	.25
10 to 10 m	.45	.40	.35
-gordonianus. 10 ft. (Gordon Mo	okor	າກແລ	conda
2 to 3 ft	.40		.30
3 to 4 ft.	45	.40	
4 to 5 ft	.60		.35 .50
5 to 6 ft	.70		.60
0 00 0 10000000000000000000000000000000	.10	.00	.00
—grandiflorus. 12 ft. (Big Scented M	ocko	range) S	Sandy
loam to silty clay, moist, P	H . 6	5.0-8.0.	sun-
slight shade.		,	
2 to 3 ft	.40	.35	.30
3 to 4 ft	.45	.40	.35
4 to 5 ft	.60	.55	.50
5 to 6 ft	.70	.65	.60
6 to 8 ft	1.00		.75
1			
—lemoinei erectus. 5 ft. (Lemoine I	Mock of	orange)	San-
dy loam to silty clay, moist,	PH	6.0-8.0,	sun-
partial shade.			
18 to 24 in	.40	.35	
2 to 3 ft	.50	.45	.40
3 to 4 ft	.60	.55	.50
-mt. blanc. 10 ft. Sandy loam to	ail432	alozz w	agiat
PH 6.0-8.0, sun.	SIIty	ciay, ii	noist,
2 to 3 ft	45	40	25
3 to 4 ft			
4 to 5 ft	60	.40 55	.4U
—nivalis. 7 ft. (Snowbank Mockorang	e) Sa	ndy loa	m to
silty clay, moist, PH 6.0-8.0, s	un-p	artial sl	hade.
2 to 3 ft,	.40	.35	.30
3 to 4 ft	.45	.40	.35
4 to 5 ft	.60	.55	.50
—pyramidale. 6 ft. Sandy loam to	silty	clay n	noist
PH 6.0-8.0, sun.	BILLY	ciay, ii	10150,
2 to 3 ft	45	40	.35
3 to 4 ft	50	45	.40
4 to 5 ft			.50
	,00	.00	.00

40	THE KALLAT DR	OTHERS	COMP	7141
		Each	Each	Each
		1-4	5-24	25-up
PHILADER	PHUS — Continued		•	
-virgina	al. 8 ft. (Double White) Sa	andy le	oam to	silty
	clay, moist, PH 6.0-7.0, sun.			
	to 24 in		.40	.35
	to 3 ft			.45
	to 4 ft		.60	.55
_		.00	.00	,00
PHILLODE		\ a		
	nse. 50 ft. (Amour cork tre		idy loa	im to
	clay, dry-moist, PH $6.0-7.5$ ,	sun.		
4	to 5 ft	1.00	.75	
5	to 6 ft	1.25	1.00	
` 6	to 8 ft	1.50	1.25	
PHOTINA				
	19 ft (Christmanhammer) Di	ich who	dium	loom
	. 12 ft. (Christmasberry) Ri			mairi,
	moist, PH 6.0-7.5, sun-parti	iai sna	ae.	40
3	to 4 ft	.50	.45	.40
4	to 5 ft	.60	.55	.50
5	to 6 ft	1.00	.90	.80
-laevis.	15 ft. Rich, medium loam,	moist	, PH 6.	0-7.5,
	sun-partial shade.			
2	to 3 ft	.45	.40	.35
3	to 4 ft	.50	.45	.40
	to 5 ft			.50
PHYSOCA		.00	.00	.00
	ynus. 5 ft. (Dwarf Ninebar	Iz) Sa	ndv lo	am to
—monog	silty clay, dry-moist, PH 6.	n 7 5	gun ma	dium
		0-7.5,	Sull-III	cululli
	shade.	4 =	40	25
2	to 3 ft	.45	.40	.35
3	to 4 ft	.50	.45	.40
opulife	olia. 10 ft. (Ninebark) Sandy	loam	to silty	clay,
	dry-moist, PH 6.0-7.5, sun-m	ned. sh	ade.	
$2^{\cdot}$	to 3 ft	.40	.35	.30
3	to 3 ftto 5 ft.	.45	.40	.35
-opulifo	olius lutens. 10 ft. (Goldlea	f Nine	bark) S	Sandy
•	loam to silty clay, dry-mois	t. PH	6.0 - 7.5	sun-
	medium shade.	,		,
	to 3 ft	.40	.35	.30
	to 4 ft		.40	.35
	to 5 ft.		.55	
omulif.	to 6 ft	.70	.65	.60
opulife	olius nanus. 5 ft. Sandy l	valli t	o snly	ciay,
	dry-moist, PH 6.0-7.5, sun-m			
	to 3 ft		.40	.35
	to 4 ft		.45	.40
	to 5 ft	.60	.55	.50
PICEA				
—canad	ensis. 50 ft. (White Sprue	ce) Mo	edium	loam,
	moist, PH 5.0-6.5, sun-sligh	t shad	e.	
	to 24 in. B&B	2.25	2.00	1.75
	to 3 ft, B&B		2.75	2.50
	to 4 ft. B&B	4.00	3.75	3.50
	to 5 ft. B&B	5.00	4.75	4.50
	ensis albertiana. 60 ft. (B)	lack F	Tille S	
canadi	Medium loam, PH 5.0-6.5,			
10	to 24 in. B&B			1.75
2	to 3 ft. B&B	3.00	2.75	2.50
3	to 4 ft. B&B	4.00	3.75	3.50
4	to 5 ft. B&B	5.00	4.75	4.50

PICEA — Continued	Each 1-4	Each 5-24	Each 25-up
FICEA — Continued			
—excelsa. 75 ft. (Norway Spruce) M PH 5.0-6.5, sun-slight shade	Iedium	loam,	moist
18 to 24 in. B&B	1.50	1.35	1.25
2 to 3 ft. B&B	2.50	2.25	2.00
3 to 4 ft. B&B	3.50	3.25	3.00
4 to 5 ft. B&B	4.00		3.50
5 to 6 ft. B&B	5.00	4.50	
6 to 8 ft. B&B	00.8	7.00	masiat
PH 5.0-6.5, sun-slight shade	lealum	. Ioain,	moist
18 to 24 in. B&B	3.00	2.50	
2 to 3 ft B&B	4.00	3.50	
-pungens. 60 ft. (Colorado Sprud	ce) Me	edium	loam.
moist, PH 5.0-6.5, sun-slight	t shad	e.	,
18 to 24 in. B&B	2.25	2.00	
2 to 3 ft. B&B	3.50	3.00	
3 to 4 ft. B&B			
—pungens glauca. 60 ft. (Colorado :	Blue S	pruce)	Med-
ium loam, moist, PH 5.0-6.5 18 to 24 in. B&B	o, sun.	2.50	
2 to 3 ft. B&B	4.50	4.00	
3 to 4 ft. B&B	6.00	5.50	
—pungens kosteri. 60 ft. (Kosters Blu			edium
loam, moist, PH 5.0-6.5, sun.			0.000
7 to 8 ft. specimen B&B	30.00	25.00	
8 to 9 ft. specimen B&B	35.00	30.00	
9 to 10 ft, specimen B&B	40.00	35.00	
10 to 11 ft. specimen B&B	40.00 50.00	40.00	
—pungens moerheimi. 40 ft. (Moerh			
medium loam, moist, PH 5			oruce)
7 to 8 ft. B&B Spec	32.50	27.50	
8 to 9 ft. B&B Spec	37.50	32.50	
9 to 10 ft. B&B Spec	42.50	37.50	
10 to 11 ft. B&B Spec.	47.50	45.00	
11 to 12 ft. B&B Spec.		47.50	
12 to 14 ft. B&B Spec	65.00	60.00	
PIERIS			
—floribunda. 3 ft. (Mountain And	lromed	la) W	oodsy
peaty loam, moist, well dr	ained,	PH 5	.0-6.0,
partial shade. 12 to 15 in. B&B	2.50	2.00	
15 to 18 in. B&B			
—japonica. 4 ft. (Japanese Andro			sv or
peaty loam, moist, well dr			
partial shade.	,		, ,
15 to 18 in. B&B			
18 to 24 in. B&B			
-mariana. 5 ft. (Staggerbush) Wood			
moist, well drained, PH 5 shade.	0.0-6.0,	sun-p	artial
15 to 18 in. B&B		1.75	1.50
18 to 24 in. B&B	2.50	2.25	2.00
24 to 30 in. B&B		2.75	2.50
30 to 36 in, B&B	3.50	3.00	

12 THE KALLAY	BROTHERS	COMP	AIN I
	Each	Each	Each
PINUS	1-4	5-24	25-up
—banksiana. 60 ft. (Jack Pine) Sar	nd to giltz	z clawi	loam
dry- moist, PH 4.5-5.5, su		ciay	ioaiii,
5 to 6 ft. B&B	8.00	7.00	
—densiflora. 60 ft. (Japanese Re-	d Pine) S	Sandy	loam
to silty clay, dry-moist, P	$^{\circ}$ H 5.0-6.5	, sun.	
2 to 3 ft. B&B		2.75	
3 to 4 ft. B&B		3.25	3.00
4 to 5 ft. B&B	<b>0.00</b> Mountain	4.10 Pine)	4.50 San-
dy loam to silty clay, dr	v-moist	PH 5.	5-7.0.
sun-slight shade.	<i>J</i> <b>111</b> 0120,		,
9 to 12 in, B&B	1.50	1.35	1.25
12 to 15 in. B&B	2.00	1.75	1.50
15 to 18 in. B&B		2.25	2.00
18 to 24 in. B&B		2.75	2.50
24 to 30 in. B&B		3.00	
30 to 36in. B&B	<b>5.</b> 50	5.00	
3 to 3½ ft. P%B		7.00	
—nigra austriaca. 60 ft. Austria		Sandy	loam
to silty clay, dry-moist, PF			100111
3 to 4 ft. B&B		4.50	4.00
4 to 5 ft. B&B	6.00	5.50	5.00
5 to 6 ft. B&B	8.00	7.50	
6 to 8 ft. B&B		10.00	,
-resinosa. 50 ft. (Red Pine) Sand	ly loam to	silty	clay,
dry-moist, PH 5.5-7.0, sun.	2.00	9.75	2.50
2 to 3 ft. B&B		2.75 3.25	$\frac{2.50}{3.00}$
4 to 5 ft. B&B		4.75	4.50
5 to 6 ft. B&B		6.00	1.00
-sylvestris. 75 ft. (Scotch Pine)			silty
clay, dry-moist, PH 5.5-7.	0, sun-pa	rtial s	hade.
2 to 3 ft. B&B			
3 to 4 ft. B&B		3.25	3.00
4 to 5 ft. B&B		4.75	4.50
5 to 6 ft. B&B		6.25	6.00
6 to 8 ft. B&B		$11.00 \\ 14.00$	10.00
8 to 10 ft. B&B	10.00	14.00	
PLATANUS			•
-occidentalis. 75 ft. (American			
loam to silty clay, moist, l	$PH_{16.0-7.8}$		
6 to 8 ft		1.35	1.25
8 to 10 ft		2.00	1.75
2 to 2½ in		4.50 6.50	
3 to 3½ in			
—orientalis. 70 ft. (European Syca			loam
to silty clay, moist-well			
sun.	,		,
6 to 8 ft		1.35	1.25
8 to 10 ft		2.00	1.75
1½ to 1½ in		2.50	2.25
1½ to 1¾ in		3.25	3.00
1 <sup>3</sup> / <sub>4</sub> to 2 in		4.25	4.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		5.50 8.50	5.00 8.00
272 to 0 . III	3.00	0.50	0.00

PAINESVILLE, OHIO			43
	Each	Each	Each
DI ATANIC	1-4	5-24	25-up
PLATANUS — orientalis (Continued)			
$\frac{3}{21}$ to $\frac{31}{2}$ in			
3½ to 4 in		12.00	11.00
4 to 5 in	17.50	15.00	
POLYGONUM			
-auberti. 25 ft. (Silver Lace Vine) s	andy	loam t	o silty
clay, moist, well drained, PI			
tial shade			
2 yr. No. 1, \$250.00 pre M	.40	.35	.30
POPULUS			
—bolleana. 50 ft. (Silver Poplar) S	andy	loam t	o silty
clay, dry-moist, PH 6.0-7.5, s	sun.		
6 to 8 ft		1.15	1.00
2 to 2½ in		4.50	
2½ to 3 in		6.00	
3 to 3½ in		7.00	
3½ to 4 in	9.00	8.00	loom
to silty clay, dry-moist, PH			loam
6 to 8 ft	.80	.70	.60
8 to 10 ft		.85	.75
10 to 12 ft			1.00
1½ to 1¾ in	1.50	1.35	1.25
13/4 to 2 in		2.00	1.75
2 to 2½ in		2.75	2.50
2½ to 3 in		3.75	3.50
—simoni. 30 ft. (Simon Poplar) sa		loam to	silty
clay, dry-moist, PH 6.0-7.5, s		1.15	1 00
6 to 8 ft		1.15	$1.00 \\ 1.25$
	1.00	1.00	1,20
PRUNUS	\ T	/ adi	10000
—americana. 20 ft. (American Plu to silty clay, moist, PH 6.0-7.	III) II 5 eur	vieaium	ioam
4 to 5 ft	75	.65	
5 to 6 ft			
6 to 8 ft			
—besseyi. 7 ft. (Bessey Cherry)	sandy	to m	edium
loam, dry-moist, PH 6.0-7.5,	sun-j	part sha	ade
2 to 3 ft			
2 to 3 ft			
4 to 5 ft		.60	
—cistina. 10 ft. (Hansen's Purplelea loam to silty clay, moist, PH			
3 to 4 ft		.60	1
4 to 5 ft		.75	
5 to 6 ft			
6 to 8 ft		1.25	
—cerasifera pissardi. 12 ft. (Purplele	aved	Plum)	sandy
loam to silty clay, moist, PH	6.0-	7.5, sur	
5 to 6 ft		1.00	
6 to 8 ft		1.25	0.00
8 to 10 ft		2.25	2.00
—glandulosa sinensis. 5 ft. (Double Almond) sandy loam to silt	r ele	K Flov	vering
6.0-7.5, sun	y cia	y, 111018	ot, PH
18 to 24 in	.40	.35	.30
2 to 3 ft	.50	.45	.40
,		, 10	. 20

		Each 1-4		Each 25-up
PRUNUS-	-Continued		*	
—glandı	alosa albiplena. 5 ft Almond) Own rot, moist, PH 6.0-7.5, sur	sandy loam		
	to 24 in			
—mariti	ma. 12 ft. (Beech P. dry-moist, PH 6.0-7.		o sandy	loam,
	to 4 ft	1.00		
—padus	20 ft. (European B			
5	loam, moist, PH 6.0 to 6 ft			
	to 8 ft		1.50	
-penns	ylvanicum. 25 ft. (H	oin Cherry) :	sandy to	silty
lo	am, moist, PH 5.5-7.	0, sun-slight	shade	
_	to 5 ft	1 00	.50 .85	.75
	to 8 ft			1.00
8	to 10 ft	1.75	1.50	1.25
	to 12 ft			2.00
persica	a 10 ft. (double flower moist, PH 6.0-7.5.	ering peach)	Medium	loam,
· L	alboplena			
-	rubroplena			
	to 4 ft			
	to 5 ft			
—pumil	a. 5 ft. (Sand Cher dry-moist, PH 6.0-7.			loam,
. 18	to 24 in			
2	to 3 ft	, <b>.6</b> 0	.50	
3	to 4 ft			P) P
	to 5 ft			.75
	<b>na.</b> 60 ft. (Black Choist, PH 6.0-7.5, sur			ioam,
	to 5 ft			.50
. 5	to 6 ft	1.00	.85	.75
	to 8 ft			
	to 10 ft			1.25
—iomen	tosa. 10 ft. (Nankii loam, moist, PH 6.0			
2	to 3 ft			
3	to 4 ft		.50	
	to 5 ft			
—iriloba	a plena. 10 ft. (Flow moist, PH 6.0-7.5, su		medium	loam,
15	to 18 in			
	iana. 30 ft. (Common			loam
	to silty clay, moist shade	t, PH 6.0-7.	5, sun-p	artial
5	to 6 ft	1.00	.85	.75
	to 8 ftving japanese flower			
in the	following grades:			
-aman	<b>ogawa</b> — semi-double loam, moist, well dr	e pilik, sandy	0-7.5 su	Slity
8	to 10 ft	6.00	5.00	

TATILESTICEL, OTTO			45
PRUNUS — Continued	Each 1-4	Each 5-24 2	Each 25-up
-james veitch - double blush pink			
silty loam, moist, well draine	d PH	6.0 - 7.5,	sun
10 to 12 ft.	9.00	8.00	. ,
—naden — double pink, sandy loam to well drained, PH 6.0-7.5, sun	silty	clay, m	oist,
	9.00	8.00	
—seiboldi — double pink, sandy loa	am to	silty o	clay.
moist, well drained. PH 6.0-7	'.5. sur	1	
10 to 12 ft.  —yoshino — blush pink to white, sa	9.00	8.00	
clay, moist, well drained, PH	ndy lo	am to	silty
6 to 8 ft	3 00-7.0	2.50	
8 to 10 ft			
PSEUDOTSUGA			
—Douglasi. 75 ft. (Douglas Fir) light	to me	dium lo	oam,
moist, well drained, PH 6.	0-7.5,	sun-pa	rtial
2 to 3 ft. B&B	3.00	2.75	2.50
3 to 4 ft. B&B	4.00	3.75	3.50
4 to 5 ft. B&B	6.00	5.50	
5 to 6 ft. B&B	8.00	7.50	
PTELEA 20 ft (Hontroe) conder	4	". January 1.	
— <b>trifoliata.</b> 20 ft. (Hoptree) sandy moist, PH 6.0-7.5, sun-partial			oam,
3 to 4 ft	.50	.45	.40
4 to 5 ft	.70	.60	.50
5 to 6 it	.80	.70	.60
6 to 8 ft	1.00	.90	.75
—coccinea lalandi. 6 ft. (Firethorn)	mediur	n to he	avv
loam, moist, well drained,			
shade			
12 to 15 in. B&B		1.25	
15 to 18 in. B&B		1.75 3.25	3.00
30 to 36 in. B&B			
QUERCUS			****
—alba. 65 ft. (White Oak) rich, med	lium lo	oam, m	oist,
well drained, PH 5.5-7.0, sun	0.50	0.05	0.00
6 to 8 ft	2.50	2.25 3.00	2.00 2.75
1½ to 1½ in.		3.75	3.50
1½ to 1¾ in		4.75	4.50
1 <sup>3</sup> / <sub>4</sub> to 2 in		6.00	
2 to 2½ in		7.50	
$2\frac{1}{2}$ to $3$ in		$9.00 \\ 1.00$	
3½ to 4 in		15.00	
-bicolor. 60 ft. (Swamp White Oak)			silty
loam, moist, PH 6.0-7.0, sun			
8 to 10 ft		3.00	2.75
1½ to 1½ in		$3.75 \\ 4.50$	
—coccinea. 75 ft. (Scarlet Oak) porou			ned-
ium loam, moist, well drained			
13/4 to 2 in	6.50	6.00	5.50
2 to 2½ in,			6.50
2½ to 3 in			
3 to 3½ in		9.00 11.00	8.50

Quercus (Continued)	Each 1-4		Each 25-up
—lyrata. 70 ft. (Overcup Oak) sand			
moist, PH 6.0-7.0; sun			,
8 to 10 ft			2.75
1½ to 1½ in			3.50
1½ to 1¾ in			
—palustris. 70 ft. (Pin Oak) rich, m		n loam, i	moist,
well drained, PH 5.5-6.5, sur		1.75	1.50
6 to 8 ft			2.25
1½ to 1½ in			2.75
1½ to 1¾ in			3.50
13/4 to 2 in			4.00
2 to 2½ in			6.00
2½ to 3 in			7.00
3 to 3½ in			10.00
3½ to 4 in			12.00
4 to 5 in		22.50	22.00
6, 7 and 8 inch, price on reques		1	
—phellos. 45 ft. (Willow Oak) med			
loam, moist, well drained, l 8 to 10 ft			A11
2 to 2½ in			
—robur fastigiata. 40 ft. (Pyrami	idal	English	Oak)
medium loam, moist, well d			
sun		,	
4 to 5 ft. B&B		8.00	
5 to 6 ft. B&B		7.00	
6 to 8 ft. B&B		11.00	10.00
1½ to 1½ in. B&B			13.00
1½ to 1¾ in. B&B			15.00 20.00
2 to 2½ in. B&B			25.00
2½ to 3 in. B&B			30.00
3 to 3¾ in. B&B			00.00
—rubra. 70 ft. (Red Oak) medium			clay,
moist, well drained, PH 5.5-	-7.0, s	sun	
6 to 8 ft		2.00	1.75
8 to 10 ft		2.50	2.25
1½ to 1½ in		3.00	2.75
1½ to 1¾ in		$4.25 \\ 5.25$	4.00
2 to 2½ in		6.50	5.00
2½ to 3 in		9.00	8.00
3 to 3½ in		11.00	10.00
3½ to 4 in.		15.00	12.50
4 to 5 in		25.00	
6, 7 and 8 in., price on reques			
-valutina. 70 ft. (Black Oak) med			
clay, moist, well drained, Pl			
6 to 8 ft		2.25	2.00
8 to 10 ft		3.00	2.75
1½ to 1¾ in			
RHAMNUS	0.00	4.50	
-cathartica. 12 ft. (Buckthorn) sa	ndv	loam to	siltv
clay, dry-moist, PH 6.0	0-7.5.	sun-p	artial
shade	,	Р	
	.35	.30	.25
3 to 4 ft	.40	.35	.30

		Each 5-24	
Rhamnus (Continued)	. , .		
—frangula. 10 ft. (Glossy Buckthon silty clay, moist, PH 6. shade	rn) sar 0-7.5,	ndy loa sun-p	m to artial
2 to 3 ft	.40	.35	.30
4 to 5 ft	horn)	.45 sandy sun-p	loam
shade 18 to 24 in	.25	.22	.20
2 to 3 ft	.45	.30 .40	
RHODODENDRON			
carolineanum. 5 ft. Nursery grov	vn, Ca	rolina	Rho-
dodendron) woodsy or peaty drained, PH 4.5-6.0, sun-par	rtial sl	moist, nade	, well
24 to 30 in. B&B	5.00	4.50	
30 to 36 in. B&B	7.00	6.50	
—catawbiense. 6 ft. Nursery Grown	Cata	wba R	
dodendron) woodsy or peaty drained, PH 4.5-6.0, sun-part			well
24 to 30 in. B&B	4.50	4.00	
30 to 36 in. B&B	5.00	4.50	
3 to 4 ft. B&B	6 ft.	woods	sv or
peaty loan, moist, well dra			
sun-partial shade.  18 to 24 in. B&B	5.00	4.50	4.00
24 to 30 in. B&B	6.00	5.50	5.00
-maximum collected 10 ft. (Roseba	ay Rho	ododen	dron)
woodsy or peaty loam, mo PH 4.5-6.0, partial shade.		en ara	iinea,
24 to 30 in B&B	4.00		
30 to 36 in. B&B			
—hybrid seedlings. Mixed colors 6 ft	t. wood	lsy or	peaty
loam, moist, well drained, Pl		.0, sun	-par-
15 to 18 in. B&B		3.00 4.00	
RHODOTYPOS			
—kerroides. 6 ft. (Jetbead) rich, med well drained, PH 6.0-7.5, sur			noist,
18 to 24 in	.35	.30	
2 to 3 ft	.50 .60	.40 .50	
RHUS			
—canadensis. 6 ft. (Fragrant Sumac)	sandy	to me	dium
loam, dry, good drainage,			
partial shade 18 to 24 in	.30	.25	.20
2 to 3 ft	.45	.40	.35
3 to 4 ft	.50	.45	.40

48	tament a military mice	THE KALLAY BROTHERS COMP.	ANY
Caral S	Eggh Y-24	Each Each 1-4 5-24	Each 25-up
Rhus	(Cor	ntinued)	
—со	pall	lina. 12 ft. (Shining Sumac) sandy to me	
		loam, dry-good drainage, PH 5.5-7.0, sun	0.0
i,	2	to 3 ft	.30
į.	3	to 4 ft	.40
	tinu	is. 12 ft. (Purple Fringe) medium loam, i	
:		well drained, PH 6.0-7.5, sun	110101,
	3	to 4 ft	.50
	4	to 5 ft	.80
		to 6 ft	1.
gl	abra		dium
	2	loam, dry-moist, PH 5.0-7.0, sun to 3 ft	.20
	3	to 4 ft	
	4	to 5 ft	.35
—iy		na. 15 ft. (Staghorn Sumac) sandy to me	
		loam, dry-moist, PH 5.0-7.0, sun	
	2	to 3 ft	.20
	3	to 4 ft	.25
	5	to 5 ft	.35 .40
	J		.10
RIBES			
-al	pinu	im. 5 ft. (Mountain Currant) sandy to	
	,	clay loam, moist, well drained, PH 6.0-7.5,	sun-
	1.0	shade	0.7
To the second		to 15 in	.25
		to 18 in	.30
	3	to 4 ft	
—au	ireu		clay
1.16		loam, moist, well drained, PH 6.0-7.5,	sun-
		partial shade	
	2	to 3 ft	
	3	to 4 ft	
ROBII	NA.		
—hi	spid	la. 9 ft. (Rose Acacia) sandy loam to silty	clav.
	12 10 10	dry-moist, PH 6.0-7.5, sun	ciaj,
Tweeter age of a	2	to 3 ft	.40
	3	to 4 ft	.45
	J. 4.	to 5 ft	.60
—ps	eud	oacacia. 55 ft. (Common Locust) sandy	loam
	e	to silty clay, dry-moist, PH 6.0-7.5, sun	1 00
e ere to grab.	o O	to 8 ft 1.25 1.15	1.00
	11	to 10 ft. 1.75 1.50 1.72 to 134 in. 3.00 2.50	1.25
	ំ រ៉ឺ៖	34 to 2 in 3.50 3.00	
vi		sa. 10 ft. (Clammy Locust) sandy loam to	cilty
•	5005	clay, dry-moist, PH 6.0-7.5, sun	SILLY
	3	to 4 ft	.45
25 11 1	. 4	to 5 ft	.60
ROSA			
—bl	and	a. 5 ft. Meadow Rose) sandy to silty clay	loam.
US.	4 3 4	moist, well drained, PH 6.0-7.5	
2.1.	<b>18</b>	to 24 in	.30
Wai.	2.2	to 3 ft	.40

Each Each Each
ROSA — Continued  Each Each Each 1-4 5-24 25-up
—humilis. 5 ft. (Pasture Rose) sandy to silty clay
10am, moist, well drained PH 60-75 sun
18 to 24 in
2 to 3 ft
—lucida. 5 ft. (Virginia Rose) sandy to silty clay loam
moist, well drained, PH 6.0-7.0, sun slight shade
18 to 24 in
2 10 3 11
—nifida. 3 ft. (Bristly Rose) sandy to silty clay loam
moist, well drained, PH 6.0-7.0, sun
18 to 24 in
—palustris. 8 ft. (Swamp Rose) sandy to silty clay
loam, moist, PH 60-70 sun-slight shade
18 to 24 in
2 to 3 ft
loam, moist, well drained, PH 6.0-7.0, sun
18 to 24 in
2 to 3 it
—rugosa alba. (pure white) sandy to silty clay loam
moist, well drained, PH 6.0-7.0, sun partial shade
18 to 24 in
2 to 3 ft
2 to 3 ft
moist, well drained, PH 6.0-7.0, sun partial
shade 2 to 3 ft
3 to 4 ft
—setigera. 6 ft. (Prairie Rose) sandy to silty clay loam.
moist, PH 6.0-7.0, sun-partial shade
2 to 3 ft
3 to 4 ft
drained, PH 6.0-7.0, sun or part shade
1 year No. 1
2 year No. 1
RUBUS
-odoratus 6 ft. (fragrant thumbleberry) Sandy to
medium loam, dry well drained, PH 6.0-7.5, sun
18 to 24 in
2 to 3 ft
SALIX
—babylonica. 50 ft. (Babylon Weeping Willow) Sandy
to medium loam, moist, PH 5.5-7.5, sun
6 to 8 ft
8 to 10 ft. 2.25 2.00 1.75 1 <sup>1</sup> / <sub>4</sub> to 1 <sup>1</sup> / <sub>2</sub> in. 2.75 2.50
—babylonica salamoni. 50 ft. Salamon weeping wil-
low) sandy to medium loam, moist, PH 5.5
7.5, sun
8 to 10 ft
1½ to 1½ in
1/2 to 1/4 111

SALIX — Continued	Each 1-4	Each 5-24	Each 25-up		
—blanda. 40 ft. (Wisconsin Weeping	g Wille	ow) san	dy to		
medium loam, moist, PH 5.5	-7.5, s	un			
6 to 8 ft. 8 to 10 ft. 11/4 to 11/2 in.	2.25	2.00	1.25 1.75		
—discolor. 18 ft. (Pussy Willow) sa clay, moist, PH 6.0-7.5, sun-	andy l partia	oam to l shade	silty		
3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	.50 .70 .90 1.25	.80 1.15	.40 .50 70 1.00		
—elegantissima. 60 ft. (Thurlow medium loam, moist, PH 6.0	Willov 0-7.5, s	w) sand sun	dy to		
6 to 8 ft. 8 to 10 ft. 11/4 to 11/2 in.	2.25	2.00	1.25 1.75		
—incana. 20 ft. (Rosemary Willow) loam, moist, PH 6.0-7.5, sun	sandy partia	y to me	edium		
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	.45 .60	.35 .40 .55 .70			
—matsudona tortuosa. 22 ft. (corkso to medium loam, moist, PH			sandy		
5 to 6 ft. 6 to 8 ft. 8 to 10 ft. 11/4 to 11/2 in. 11/2 to 13/4 in.	2.00 2.50 3.00	1.15 1.75 2.25 2.75 3.50	1.00 1.50 2.00 2.50		
—mutabilis. 5 ft. sandy to medium 6.0-7.5, sun	n loan	n, mois	t, PH		
18 to 24 in. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	.50 .60	.45	30 .40 .50 .65		
—nigra. 12 ft. (Black Willow) sandy to medium loam, moist, PH 6.0-7.5, sun					
5 to 6 ft			.60 .75		
-niobe. 30 ft. (Golden Weeping	Willov	w) San	dy to		
medium loam, moist, PH 6. 6 to 8 ft	1 50 2.00	1.35 1.75			
1¼ to 1½ in	2.75	2.50			

TATILET ILLE, OTTO			
SALIX — Continued		Each 5-24	Each 25-up
—petandra. 25 ft. (Laurelleaved Wito silty clay, moist, PH 6 shade.			
6 to 8 ft	2.00	1.75	1.25 1.50
—purpurea nana. 5 ft. (dwarf pu	irpleo	sier w	illow)
Sandy loam to silty clay, mois 12 to 15 in	st, PH .40	6.0-7.5 .35	
-vitellina. 30 ft. (Golden Willow) Sa	andy	loam to	silty
clay, moist, PH 6.0-7.5, sun	•		
6 to 8 ft. 8 to 10 ft. 1½ to 1½ in. 1½ to 1¾ in.	2.25 3.00	$\frac{2.00}{2.50}$	1.25 1.75
SAMBUCUS			
—canadensis. 10 ft. (American Elde	m) So	ndv los	m to
silty clay, moist, PH 6.0-7.5,	sun-n	nuy 100 artial s	shade.
2 to 3 ft	.40	.35	.30
3 to 4 ft	50	.45	.40
4 to 5 ft	.60	.55	.50
—canadensis acutiloba. 10 ft. (Cut)			
loam to silty clay, moist,	PH	6.0-7.5	siin-
3 to 4 ft	.45	.40	5all-
4 to 5 ft			
			a:14
—nigra. 15 ft. (European Elder) Sa clay, moist, PH 6.5-7.5, sun	nay 1	oam w	SIILY
2 to 3 ft	-par u	35	.30
3 to 4 ft	.50	.45	
4 to 5 ft	.60	.55	.50
—nigra aurea. 15 ft. (Golden Europe			
loam to silty clay, moist, partial shade.	PH	6.5-7.5,	sun-
2 to 3 ft	.40	35	.30
3 to 4 ft			.40
4 to 5 ft		.55 .65	.50
—pubens. 8 ft. (Scarlet Elder) Sandy			
moist, PH 6.5-7.5, sun-partia	l shac	de.	ora,
2 to 3 ft		.45	
3 to 4 ft		.50	
SASSAFRAS —varifolium. 50 ft. (Sassafras) San	ndv l	oam to	silty
clay, moist, PH 5.5-7.5, sun-	partia	l shade	
6 to 8 ft	2.50	2.00	
8 to 10 ft	3.00	2.50	
SOPHORA		e 31	
—japonica. 20 ft. (Chinese Scholartı	ree) N	ledium	Ioam
to silty clay, dry-moist, PH	0.0-7	.ə, sun.	
18 to 24 in. B&B	3 00	2.00	
3 to 4 ft. B&B	4.00	3.50	
0 to 4 tt. D&D	1,00	0.00	

Each Each Each 1-4 5-24 25-up

#### SORBARIA

-atchisoni.	7 ft. (Ka	shmir False	Spirea)	Medium
loam	i, moist, P	H 6.0-7.5, su	n-partial	shade.
3 to 4	ft		.50	.45

# SORBUS

-aucuparis. 30 ft. (European Mountain Ash) Medium loam to silty clay, moist, PH 6.0-7.5, sun-partial shade.

6 to 8 ft. . . . . . . . . 2.25 2.00 1.75

•	00	0		20 2100 2110
8	to	10	ft 2.8	50 2.25 2.00
11/4	to	11/2	in 3.0	00 2.75 2.50
11/2	to	13/4	in 4.0	00 3.75 3.50
$1\frac{3}{4}$	to	2	ft 4.	50 4.25 4.00
2	to	$2\frac{1}{2}$	in 5.5	50 5.00
$2\frac{1}{2}$	to	3	in 7.0	00 6.50
			in	

#### SPIREA

—anthony waterer. 3 ft. (Dwarf Pink Spirea) Sandy loam to silty clay, moist, PH 6.0-7.5, sun-slight shade.

12	to	15	in	.35	.30	.25
15	to	18	in	.40	.35	.30
18	to	24	in	.40	.35	

—arguta. 7 ft. (Garland Spirea) Sandy loam to silty clay, moist, PH 6.0-7.5, sun-partial shade.

2 to	3	ft	.40	.35	.30
3 to	4	ft	.45	.40	.35
4 to	5	ft	.50	.45	.40
5 to	6	ft	.60	.55	.50

—billardi. 5 ft. (Pink Flowering Spirea) Sandy to silty clay, dry-moist, PH 6.0-7.5, sun.

—collosa alba. 2½ ft. (White Japanese Spirea) Sandy loam to silty clay, moist, PH 6.0-7.5, sun-slight shade.

—douglasi. 6 ft. (Red Flowering) Sandy to silty clay, dry-moist, PH 6.0-7.5, sun.

—froebeli. 4 ft. (Dwarf Pink) Sandy loam to silty clay, moist, PH 6.0-7.5, sun-partial shade.

 S

	Each 1-4	Each 5-24	Éach 25-up
SPIREA — Continued			
—prunifolia plena. 10 ft. (Double Bridge loam to silty clay, moist	idal V	Wreath) 6.0-7.5,	San- sun-
partial shade. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	.50	.40 .45 .55	.40
—salicifolia. 5 ft. (Willowleaf Spir		andy to	silty
clay, dry-moist, PH 6.0-7.5, 2 to 3 ft	.40 .45		.35
—thunbergi. 5 ft. (White Floweri loam to silty clay, moist, partial shade.	ng S <sub>l</sub> PH	pirea) (6.0-7.5,	Sandy sun-
2 to 3 ft			
—trichocarpa. 5 ft. (Korean Spires		ndy lo	am to
silty clay, moist, PH 6.0-7.5 2 to 3 ft		slight :	
3 to 4 ft	.45	.40 .45	.35
-vanhoutti. 10 ft. (Single White I loam to silty clay, moist,	Flowe PH	ring) ( 6.0-7.5,	Sandy sun-
partial shade. 2 to 3 ft	.35		
3 to 4 ft	.40		.30 .40
5 to 6 ft			
STEPHANANDRA			
—flexuosa. 6 ft. (Creamy White) S	andy	loam to	silty
clay, moist, PH 6.0-7.5, sun	-shad	e. .30	.25
2 to 3 ft	.40	.35	.30
3 to 4 ft	.45	.40	.35
SYMPHORICARPOS			
—albus (racemosus) 6 ft. (White loam to silty clay, moist, partial shade.	Snow PH	berry) 6.0-7.5,	Sandy sun-
18 to 24 in			
2 to 3 ft	.40		.30 .35
-chenauti. 6 ft. (Improved Coralk to silty clay, moist, PH	erry)	Sandy	loam partial
shade. 18 to 24 in			.25
2 to 3 ft			.30 .35
—mollis. 6 ft. (Spreading Snowber silty clay, moist, PH 6.0-7.5,	sun-	partial	shade.
18 to 24 in	.35	.30	.25
3 to 4 ft	.45	.40	35

54				THE	KALLAY	BRO	THERS	COMP	ANY
SYMPHO	nic	* D.D.O.	3	Cor	4:01104		ach 1-4	Each 5-24	Each 25-up
							mm=r)	Sandr	loom
—orbicu	to	s (vui)	garıs.	) 4  rv_r	noist, F	raibe PH 6	0-7.5	Sandy sun-s	shade.
18	to :	24 in.	.ay, c				.35	.30	.25
2	to	3 It					.40	.50	.30
3	to	4 ft.					.45	.40	.35
SYRINGA —chiner		cun r	othor	nade	meie	10 ft	(Ch	inese	Lilac)
—cimiei	Me	dium 1 6.5-8.	oam	to si	lty clay	r, mo	ist, w	ell dr	ained,
	to	3 ft							
									.50
							.90		
—japoni	ica. to s sun	silty c	lay, 1	ane: mois	se Tree t, well	Lila drai	c) Moned,	edium PH 6	loam .5-8.0,
2							.70	.60	
—josika	ea.	10 ft.	(Hu	ngar	ian Lil	lac) I	Mediu	im loa	am to
5					vell dra				, suii.
—persic	a.	10 ft. ( y. moi:	Persi	ian I ell d	Lilacs) l rained,	Medi PH	um 10 6.5-8.	oam to 0, sun	silty
	to	3 ft					.50	.45	.40
									.50
									1.00
-pekin	ensis	5. 15 v clav	It. (	Peki st w	ng Lii vell dra	ac) II ined	Meanu <b>PH</b>	im 108	am to
2	to	3 ft	, 11101		· · · · · · ·	incu,	.60	.55	.50
3	to	4 ft					.80	.70	.60
								1.00	.90
								1.50	1.25
—villosa	mo	ist, we	ell dr	aine	d, PH	6.5-8	3.0, st	un.	clay,
								.45 .55	
								.70	
vulga	ris a	alba.	12 ft.	(Co		Whit	e Lil	ac) Me	
	6.5-	-8.0, st	ın.						
								.60 .70	
5								1.00	
vulga:									loam
	to sun		lay,	mois	st, well	drai	ned,	PH 6	.5-8.0,
2	to						.40	.35	.30
3	to	4 ft		,			.50	.45	.40
	to						.80	.70	.60
	to				mps			2.75	2.50
	to to				mps			3.75 5.25	3.50 5.00
•	to	9 ft.	spec	. clu	mps	7	.00	6.50	6.00
					mps			9.00	8.00

SYRINGA — Continued	Each 1-4	Each 5-24	Each 25-up
-vulgaris hybrids. 10 ft. following			
Medium loam to silty clay, m PH 6.5-8.0, sun.	oist,	well dr	ained,
Belle de Nancy — Double rose Chas. Joly — purplish red	е		
Frau B. Dammann — single	white		
J. Calot — rosy pink La tour d'Auvergne — double		le	
Marie LeGraye — single white Mad. Lemoini — double white			
Mad. Casimir Perier — double Mad. Felix Dykhuis — double			ite
Pres. Grevy — double blue Souv. de Ludwig Spaeth — sin			
Viviand Morel — double lilac		eu	
2 to 3 ft		.70	.60
3 to 4 ft	1.50	.90 1.25	.80
5 to 6 ft	1.75	1.50	
TAMARIX			
Africana. 12 ft. (Early Light Pink)	Light,	sandy	loam,
dry, PH 6.0-7.5, sun. 2 to 3 ft	.40	.35	.30
3 to 4 ft	.45		.35
—gallica. 8 ft. (Blue-green leaves, F			
sandy loam, dry, PH 6.0-7.5 2 to 3 ft	i, sun.		
3 to 4 ft			
—hispida. 8 ft. (Silvery leaves, Pisandy loam, dry, PH 6.0-7.5	ink fl	owers)	Light
2 to 3 ft	.45	.40	
3 to 4 ft	.50	.45	
TAXODIUM	G		مستثلم
—distichum. 80 ft. (Common Bald to heavy loam, wet, PH 5.	-0-6.5	, sun.	eatum
6 to 8 ft. B&B	$10.00 \\ 12.00$	8.00 10.00	
8 to 10 ft .B&B	15.00	14.00	
TAXUS			
—baccata repandens. 2 ft. (Spread	ding l	English	Yew)
Sandy loam to silty clay, m PH 6.0-7.5, part shade.	noist,	well dr	rained,
12 to 15 in. B&B	2.25	$\frac{2.00}{2.75}$	$\frac{1.75}{2.50}$
18 to 24 in. B&B	3.50	2.25 4.25	3.00 4.00
24 to 30 in. B&B	5.50	5.25	5.00

	Each 1-4	Each 5-24	Each 25-up
TAXUS — Continued		•	
—baccata washingtoni. 8 ft. (Golden Sandy loam to silty clay, m PH 6.0-7.5, partial shade.			
15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B Spec. 3 to 4 ft. B&B Spec. 4 to 5 ft. B&B Spec.	3.50 $4.50$ $7.00$ $12.00$	2.75 3.25 4.25 6.00 10.00 17.50	2.50 3.00 4.00
—canadensis. 2½ ft. (Canadian Ye loam, moist, well drained, partial shade.			
18 to 24 in. B&B		3.00 4.00	
—cuspidata. 6 ft. (Japanese Sprea loam to silty clay, moist, 5.5-7.5, sun-shade.	ding well	Yew) S drained	Sandy l, PH
12 to 15 in. B&B 15 to 18 in. B&B 18 to 24 in. B&B 24 to 30 in. B&B 30 to 36 in. B&B 3 to 3½ ft. B&B 3½ to 4 ft. B&B	3.00 $3.50$ $4.50$ $5.50$ $10.00$	2.00 2.75 3.25 4.25 5.00 8.00	1.75 2.50 3.00 4.00
—cuspidata capitata. 12 ft. (Upright Sandy loam to silty clay, more PH 5.5-7.5, sun-shade.			
15 to 18 in. B&B	3.25	3.00	2.25 2.75
—cuspidata intermedia 6 ft. sandy l moist, well drained, PH 5.5-7	loam 7.5, su	to silty ın-shade	clay,
12 to 15 in. B&B 15 to 18 in. B&B 18 to 24 in. B&B	3.00	$2.25 \\ 2.75 \\ 3.50$	2.00 2.50
—cuspidata Kallay's Vase-shaped sa clay, moist, well drained, shade	ndy PH	loam to 5.5-7.5,	silty sun-
12 to 15 in, B&B 15 to 18 in, B&B 18 to 24 in, B&B 24 to 30 in, B&B	2.75 3.25	2.50 3.00	1.75
—cuspidata nana. 3 ft. (Compact Jap loam to silty clay, moist, 5.5-7.5, sun-shade.	anese well	Yew) s	Sandy d, PH
12 to 15 in. B&B	2.50 3.25	$\frac{2.25}{3.00}$	2.00 2.75

'A 2	KUS —	- Cont	inue	 d				Each 1-4		ach i-24	Each 25-up
	-cuspid	ata na	ana k	rev m t	o sil	ty cl					Yew)
	12	to 12 to 15 to 18	in. 1	3&I	3			2.5	0 2	.75 .25 .00	1.50 2.00 2.75
_	-media		clay,								am to
	15 18	to 15 to 18 to 24 to 30	in. I	B&1 B&1	3 3			3.0	$egin{pmatrix} 0 & 2 \ 0 & 3 \end{bmatrix}$	.00 .75 .25	1.75 2.50 3.00
_	-media	brow silty shade	clay,	ft mo	. (Br oist, v	own vell	's Y draiı	ew) s	andy PH 5.5	loa 5-7.5	m to
	15	to 15 to 18 to 24	in. I	B&1	В			3.0	0 2	.00 .75 .25	1.75 $2.50$ $3.00$
-	-media		clay,								am to , sun-
	15	to 15 to 18 to 24	in.	B&1	B			3.0	0 2	.00 2.75 3.25	1.75 $2.50$ $3.00$
-	-media		moi					sandy I, PH			
	15 18 24 30 3 31 4 5	to to to to to to to to to	24 30 36 3½ 4 5	in. in. ft. ft.	B&E B&E B&E B&E B&E B&B	Spe	c	2.50 3.23 4.23 6.00 7.50 12.00 50.00	5 3 5 4 0 5 0 7 0 10	.25 .00 .00 .50 .00	2.00 2.75 3.75 5.00
H	JYA										
00	ccident		moi	st,							clay 1-par-
	$2 \\ 2^{1} \\ 3 \\ 4 \\ 5$	to to to to to to	2½ 3 4 5 6	ft. ft. ft.	B&B B&B B&B			2.00 2.23 2.73 4.00 5.00	$egin{array}{cccc} 5 & 2 \ 5 & 2 \ 0 & 3 \ \end{array}$	.75 .00 .50 .50	1.50 1.75 2.25

58	THE K	ALLAY	BROTHERS	COMPA	NY
			Each 1-4	Each 5-24	Each 25-up
THUYA — Continued	C:1	. rri: A	wh awrites	) ailtre	olow
—occ. columbia 40 ft. ( loam, moist, w tial shade.	ell dr	ained	PH 6.0-7.	5, sun	-par-
2 to 2½ ft. I				2.00	1.75
· · · · · - · · · · · · · · · · · ·				2.25 2.75	2.00 2.50
				3.50	2,50
5 to 6 ft. I	3&B		5.00	4.50	
				6.00	-1
—occ. compacta 4 ft. loam, moist,	(Pars	on's A draine	d, PH 6.	0-7.5,	sun-
partial shade. 12 to 15 in. B&B			1.25	1.15	1.00
15 to 18 in. B&B			. 1.60	1.50	1.35
18 to 24 in. B&B				1.75 2.25	1.65
24 to 30 in. B&B 30 to 36 in. B&B				3.25	2.00 3.00
—occ. douglasi aurea					
vitae) silty cla	y loar	n, moi	st, well d	rained	, PH
6.0-7.5, sun-pa	rtial s	shade.			
2 to 2½ ft. I				2.00	1.75
				2.25 2.75	2.00 2.50
				3.75	3.50
5 to 6 ft. I	3&B		5.00	4.75	4.50
6 to 7 ft. I	3&B		6.50	6.00	
—occ. elegantissima 15	ft. (G	olden '	Tip Arboi	rvitae)	silty
clay loam, moi partial shade.	st, we	en aran	nea, PH	0.0-7.5,	sun-
2 to 2½ ft. I	3&B.		2.25	2.00	1.75
				2.25	2.00
			4.00	2.75 3.75	2.50 3.50
				4.75	0.00
-occ. ellwangeriana 6	ft. (To	m Thu	mb Arbo	rvitae)	silty
clay loam, moi partial shade.	ıst, we	ıı araı	nea, PH	0.0-7.5,	sun-
15 to 18 in. B&B				1.50	1.35
18 to 24 in. B&B			2.00	1.75	1.65
—occ. globosa. 3 ft. (G moist, well					
shade. 12 to 15 in. B&B			1.25	1.15	1.00
15 to 18 in. B&B			1.60	1.50	1.35
18 to 24 in. B&B				1.75	1.65
24 to 30 in. B&B				2.25	2.00
—occ. hoveyi. 6 ft. (Head of the clay loam, mo partial shade.					
12 to 15 in, B&B				1.15	1.00
15 to 18 in. B&B				1.50	1.35
18 to 24 in. B&B 24 to 30 in. B&B				1.75 2.25	1.65
24 to 30 III. D&D			2.50	4.40	2.00

	Lach 1-4	Each 5-24	Each 25-up
THUYA — Continued			
—occ. lutea. 5 ft. (Geo. Peabody Arl loam, moist, well drained, P tial shade.	borvita H 6.0-	ae) silty 7.5, sun	clay -par-
2 to 2½ ft. B&B	2.50	2.00 2.25 2.75	1.75 2.00 2.50
—occ. pyramidalis. 25 ft. (Pyramida clay loam, moist, well drained	l Arb	orvitae) 6.0-7.5,	silty sun-
partial shade.  18 to 24 in. B&B  2 to 2½ ft. B&B  2½ to 3 ft. B&B  3 to 4 ft. B&B  4 to 5 ft. B&B  5 to 6 ft. B&B	2.00 2.25 2.75 4.00	1.35 1.75 2.00 2.50 3.75 4.50	1.25 1.50 1.75 2.25 3.50
—occi. rosenthali. 10 ft. (Rosenthal clay loam, moist, well draine partial shade.			
18 to 24 in. B&B	2.25	1.75 2.00 2.25	1.50 1.75 2.00
occ. spiralis. 25 ft. (Spiral Arborvita moist, well drained PH shade.	ae) silt 6.0-7.5	y clay , sun-p	loam, artial
2½ to 3 ft. B&B	$\frac{3.00}{4.00}$	2.75	2.00 2.50 3.50
—occ. wareana. 15 ft. (Siberian Arban, moist, well drained, partial shade.			
15 to 18 in. B&B	$\frac{2.00}{2.50}$	$\frac{1.75}{2.25}$	1.35 1.65 2.00 3.00
—occ. woodwardi. 3 ft. (Woodward silty clay loam, moist, wel 7.5, sun-partial shade.	Globe l drai	Arborned, PI	vitae) H 6.0-
12 to 15 in. B&B	1.60	1.50	1.00 1.35 1.65
— <b>orientalis.</b> 25 ft. (Oriental Arborvit moist, well drained, PH shade.			
snade.  2 to 2½ ft. B&B  2½ to 3 ft. B&B  3 to 4 ft. B&B  4 to 5 ft. B&B  5 to 6 ft. B&B	2.50		1.50 2.00

INC KALLAT	DKUITER	CS COMP	ANT
	Each 1-4	Each 5-24	Each 25-up
THUYA — Continued		•	
-orientalis compacta. 8 ft. (Comp			
vitae) silty clay loam, mo	*	draine	d, PH
6.0-7.5, sun-partial shade.		1.05	1.05
18 to 24 in. B&B 2 to 2½ ft. B&B		1.35 $1.75$	1.25 1.50
2½ to 3 ft. B&B	2.25	2.00	1,00
3 to 4 ft. B&B	3.00	2.75	
-orientalis Kallay's Golden. 10			
Arborvitae) silty clay loan		well dr	ained
PH 6.0-7.5, sun-partial shaped $2\frac{1}{2}$ to 3 ft. B&B		2.50	
3 to 4 ft. B&B		$\frac{2.50}{3.50}$	
4 to 5 ft. B&B	5.50	5.00	
5 to 6 ft. B&B	6.50	6.00	
TILIA			
—americana. 80 ft. (American Li	inden) r	ich, me	dium
loam, moist, well drained		-	
6 to 8 ft		1.35	1.25
8 to 10 ft		$\frac{1.75}{2.25}$	
13/4 to 2 in	3.25	3.00	2.75
2\ to 2½ in			3.50
$2\frac{1}{2}$ to 3 in		$5.50 \\ 8.50$	5.00
		0.00	0.00
-cordata. 65 ft. (Little Leaf Eur	ropean I	Linden)	rich,
medium loam, moist, well			-
sun.			
6 to 8 ft			
1½ to 1½ in		$\frac{2.25}{3.00}$	
—vulgaris. 70 ft. (Common Eur			
medium loam, moist, well sun.	arained	, PH 6.	0-7.5,
6 to 8 ft	2.00	1.50	
8 to 10 ft	2.50	2.25	
$1\frac{1}{4}$ to $1\frac{1}{2}$ in		$\frac{3.00}{4.00}$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
TSUGA			
—carolineana. 50 ft. (Carolina H ium loam, moist, well drain	lemlock)	good,	med-
shade.	ieu, FH	J.U-0.5,	Sull-
6 to 7 ft. B&B		12.00	
7 to 8 ft. B&B	17.50	$15.00 \\ 20.00$	
10 to 12 ft. B&B	30.00	25.00	

T

	Each 1-4	Each 5-24	Each 25-up
'suga (Continued)			
—canadensis. 75 ft. (Canadian Hemle loan, moist, well drained,			
shade.			
2 to 2½ ft. B&B		$\frac{2.75}{3.75}$	$\frac{2.50}{3.50}$
3 to 4 ft. B&B		4.75	4.50
6 to 7 ft. B&B		$10.00 \\ 15.00$	
8 to 9 ft. sheared spec. B&B 9 to 10 ft. sheared spec. B&B		$20.00 \\ 25.00$	
	30.00	20.00	
JLMUS —alata. 45 ft. (Winged Elm) rich,	mediu	m silty	clay
loam, moist, PH 6.0-7.5, su		0.00	
6 to 8 ft		$\frac{2.00}{2.50}$	
1¼ to 1½ in	3.50	3.00	
$1\frac{1}{2}$ to $1\frac{3}{4}$ in		$\frac{3.50}{4.00}$	
2 to 2½ in	6.00	5.50	
2½ to 3 in		6.50	
—americana. 80 ft. (American Elm silty clay loam, moist, PH	n) rich	, mediı , sun.	um to
6 to 8 ft		1.15	1.00
8 to 10 ft		$\frac{1.35}{2.00}$	$\frac{1.25}{1.75}$
1½ to 1½ in		$\frac{2.50}{2.50}$	2.25
13/4 to 2 in		3.25	3.00
2 to 2½ in		$\frac{4.25}{5.75}$	$\frac{4.00}{5.50}$
3 to 3½ in	9.00	8.50	8.00
3½ to 4 in		$14.00 \\ 17.50$	13.00 15.00
5 to 6 in., price on req		11.00	10.00
—americana moline. 80 ft. (Moline	Elm) i	cich, m	edium
to silty clay loam, moist, Pl	1.75	7.5, sun 1.50	1.25
8 to 10 ft	2.00	1.75	1.50
1¼ to 1½ in	$\frac{2.50}{3.00}$	$\frac{2.25}{2.75}$	$\frac{2.00}{2.50}$
13/4 to 2 in	3.50	3.25	3.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$4.75 \\ 6.50$	$\frac{4.50}{6.00}$
3 to 3½ in	12.00	11.00	10.00
3½ to 4 in	14.00	13.00	12.00
—americana vase shaped. 60 ft. (Va	se Eln	n) rich,	med-
ium to silty clay, moist, PH 6 to 8 ft	1.75	1.50	1.25
8 to 10 ft	2.00	1.75	1.50
1¼ to 1½ in		$\frac{2.25}{2.75}$	$\frac{2.00}{2.50}$
1 <sup>3</sup> / <sub>4</sub> to 2 in	3.50	3.25	3.00
2 to 2½ in		$4.75 \\ 6.50$	
3 to 3½ in		11.00	

62	THE KALLAY BROTHERS C	OMPANY
	Each Ea	ach Each
		-24 25-up
<b>ULMUS</b> — Continue	d	
compestris whe	atleyi. 75 ft. (Wheatley E	lm) rich,
medium s	ilty clay loam, moist, PH 6.0	-7.5, sun.
1½ to 1¾	in	25 5.00
13/4 to 2	in 6.50 6.	25 6.00
		00
2 (0 2/2		
-fulva, 65 ft. (S)	ippery Elm) medium loam	to silty
clay mois	t, PH 6.0-7.5, sun.	
	in 2.75 2.	50
		25
	in 4.50 4.	00
2 (3 2/2		
—parvifolia, 30 ft.	(Chinese Elm) rich, medium	n to silty
clay loam	moist, PH 6.0-7.5, sun.	
8 to 10	ft2.00 1.	75
		25
1½ to 2		00
	AAAT, I I I I I I I I I I I I I I I I I I I	00
2½ to 3		50
272 10 0	111,	
mrocera (campest	ris) 80 ft. (English Elm) rich	medium
to silty cl	ay loam, moist, PH 6.0-7.5	. sun.
6 to 8	ft	65 1.50
	ft 2.50 2.	$\frac{25}{25}$
		75 2.50
1½ to 1¾		25 3.00
13/4 to 2		75 3.50
		50 5.00
2 to 2½ 2½ to 3		50 7.00
	in	
	in	
3½ to 4	III20.00 13.	00
ila 75 ft (A	siatic Elm) sandy loam to s	ilty clay
	6.0-7.5, sun.	nty clay,
1½ to 1¾		50 2.25
13/4 to 2		75 2.50
2 to 2½		25 4.00
2½ to 3		50 5.00
		00 8.00
	in	
	in	
	in., price on request	00
5 to 6	in., price on request	
WIDITONIIM		
VIBURNUM	ft. (Mapleleaf Viburnum)	medium
	moist, PH 4.5-6.5, sun or sh	
		45 .40
		55 .50
		70 .60
		90 .80
5 to 6 ft.	1.00	.00
amanian mana	t (American Cranhomy Pro	ch) mod
	t. (American Cranberry Bu	
•	st, PH 6.0-7.5, sun or partia	
	• • • • • • • • • • • • • • • • • • • •	25 .20
	• • • • • • • • • • • • • • • • • • • •	35 .30
		45 .40
		55 .50
5 to 6 ft.		70 .60

	Each	Each	Each
IBURNUM — Continued	1-4	5-24	25-up
1Bonnon — Continued			
-burkwoodi. 4 ft. light to silty clay	loan	n. moist.	well
drained, PH 6.0-7.5, sun-part	ial sl	nade.	
15 to 18 in. B&B	2.00	1.75	1.50
18 to 24 in. B&B		2.25	2.00
2 to 3 ft. B&B		2.75	2.50
3 to 4 ft, B&B		3.75	3.50
			1
—carlesi. 4 ft. (Fragrant Viburnum)	light	to silty	clay
loam, moist, well drained,	PH	6.0-7.5,	sun-
partial shade.	1.25	1.15	1.00
12 to 15 in. B&B	2.00	1.75	1.50
15 to 18 in. B&B	2.25	2.00	1.75
2 to 3 ft. B&B		$\frac{2.50}{2.50}$	2.25
12 to 15 in, own roots B&B		1.35	1.25
15 to 18 in. own roots B&B		2.00	1.75
18 to 24 in. own roots B&B		2,50	2.25
2 to 3 ft. own roots B&B		$\frac{2.75}{2.75}$	2.50
—cassinoides. 6 ft. (Withe Rod) med			clay
loam, moist, PH 6.0-7.5, sun			0.5
18 to 24 in		.30	.25
2 to 3 ft		.40	.35
3 to 4 ft		.45	.40
4 to 5 ft		.70 .80	.60
5 to 6 ft		1.00	
6 to 8 ft	1.20	1.00	
-dentatum. 12 ft. (Arrowwood) sai	ndy	to silty	clay
loam, moist, PH 6.0-7.5, sun-s			
2 to 3 ft	.40	.35	.30
3 to 4 ft		.45	.40
4 to 5 ft		.55	.50
5 to 6 ft		.65	.60
6 to 8 ft	1.25	1.15	1.00
—lantana. 15 ft. (Wayfaring Tree) li	ight	loam to	siltv
clay, moist, well drained,	PH	6.0-7.5.	sun-
shade.		0.0,	D
2 to 3 ft	.40	.35	
3 to 4 ft	.50	.45	
4 to 5 ft	.65	.60	
5 to 6 ft	.85	.75	
3 1 00 04 (3T	0.000	40 0:14	olozz
—lentago. 20 ft. (Nannyberry) light l		to sirty	ciay,
moist, PH 6.0-7.5, sun-shade.	50	.45	.40
4 to 5 ft		.60	.50
5 to 6 ft		.70	.60
6 to 8 ft		.90	.80
8 to 10 ft		1.15	1.00
—molle. 10 ft. (Kentucky Viburnum)	light	loam to	silty
clay, moist, well drained,	PH	6.0-7.5,	sun-
shade.	4.0	0.5	0.0
2 to 3 ft	.40	.35	.30
3 to 4 ft	.50	.45	.40
4 to 5 ft	.60 .70	.55 .65	.50 .60
5 to 6 ft	.70	.00	.00

04	THE KALLAY BROTHERS COMPANY	
	Each Each Each 1-4 5-24 25-up	
VIBURNI	JM — Continued .	
		7
—nuaur	m. 8 ft. (Smooth Withe Rod) light loam to silty	y
	clay, moist, well drained, PH 6.0-7.5, sun-	-
	shade.	
	to 24 in	
2	to 3 ft	
—opulu	s. 10 ft. (Highbush Cranberry) sandy loam to	)
1	silty clay, moist, PH 6.0-7.5, sun-shade.	
2	to 3 ft	5
3		
4		
5	•• • • • • • • • • • • • • • • • • • • •	
_	• • • • • • • • • • • • • • • • • • • •	
—opulu	s nanum. 2 ft. (dwarf cranberry) sandy loam to	)
	silty clay, moist, PH 6.0-7.5, sun-shade.	
9	to 12 in	
	s sterile. 12 ft. (Common Snowball) sandy loam	1
opuru	to silty clay, moist, PH 6.0-7.5, sun-shade.	1
9		-
2		
3		
4		
5	to 6 ft	)
—pruni	folium. 12 ft. (Blackhaw) light loam to silty	7
P - 31-1-1	clay, moist, well drained, PH 6.0-7.5, sun-	
	shade.	
ર	to 4 ft	
1	to 5 ft	
4	10 0 11	
9	to 6 ft	)
_	4-0 (4	
6	to 8 ft	
_		)
6	cens. 6 ft. (Downy Viburnum) light loam to	
6		
6 —pubes	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.	,
6 —pubes	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, )
6 —pubes 2 3	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0
6 —pubes 2 3	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0
6 —pubes 2 3 —seibol	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0
6 —pubes 2 3 —seibol	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0
6 —pubes 2 3 —seibol 2 3	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0 7
6 —pubes 2 3 —seibol 2 3	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	,
6 —pubes 2 3 —seibol 2 3	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	,
6 —pubes 2 3 —seibol 2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	,
6 —pubes 2 3 —seibol 2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	,
6 —pubes  2 3 —seibol  2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	,
6 —pubes  2 3 —seibol  2 3 —tomer	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, , , , , , , , , , , , , , , , , , , ,
6 —pubes  2 3 —seibol  2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 0 0 5 5 5
6 —pubes  2 3 —seibol  2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 055 t
6 —pubes  2 3 —seibol  2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 055 t
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 1, 055tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 1, 055tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 —wrigh	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 —wrigh	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 —wrigh	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
-tomer  2 3 -seibol  2 3 -tomer  2 3 -tomer  2 3 4	silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
-tomer  2 3 -seibol  2 3 -tomer  2 3 -tomer  2 3 4	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 05 5 tH
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 VINCA	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 055tH 0 - 0
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 VINCA	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 055tH 0 - 0
6 —pubes  2 3 —seibol  2 3 —tomer  18 2 3 —tomer  2 VINCA	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 00 y 055tH 0 - 0
-pubes  2 3 -seibol  2 3 -tomer  18 2 3 -tomer  2 VINCA -minor	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 000 v 1, 00555tH
-pubes  2 3 -seibol  2 3 -tomer  18 2 3 -tomer  2 VINCA -minor	scens. 6 ft. (Downy Viburnum) light loam to silty clay, moist, well drained, PH 6.0-7.5 sun-shade.  to 3 ft	, 000 v 1, 00555tH

PAINESVILLE, UNIO			
·	Each	Each 5-24	Each 25-up
ITEX	1	3-24	25-up
—agnus castus. 4 ft. (Chaste Tree	) Sandy t	o siltv	loam.
moist, well drained, PI			
shade.	.1, 0.0-1.0,	Bull-	biigiit
2 to 3 ft	40	35	
3 to 4 ft			
5 to 4 It		.TU	
—latifolia (macrophylla) Hardy lil			
to silty loam, moist, well	l drained	, PH 6	.0-7.5,
sun-light shade.			
2 to 3 ft		.40	
3 to 4 ft		.50	
ITIS	. ~		
-aestivalis. 40 ft. (Summer G	rape) Sar	idy loa	am to
silty clay, moist, PH 5.5-	7.5, sun-p	artial s	snade.
2 year No. 1	40	.35	
EIGELA	m 100m	moist	337011
—abel carriere. 10 ft. Medium		moist,	W C11
drained, PH 6.0-7.5, sun		.17	.15
12 to 18 in		$\overset{\cdot 1}{.22}$	
—amabilis. 8 ft. (Rose Weigela)	Medium	loam,	moist,
well drained, PH 6.0-7.5	, sun-par	tial sha	ade.
12 to 18 in	20	.17	.15
18 to 24 in	25	.22	.20
-candida. 10 ft. (White Weigela	) Medium	loam,	mois
well drained, PH 6.0-7.5	sun-par	tial sh	ade.
12 to 18 in			
18 to 24 in	25	.22	.20
2 to 3 ft		.35	.30
-desboisi. 10 ft. (Pink Weigela)			
well drained, PH 6.0-7.5	sun-par	tial sh	ade.
12 to 18 in	$\dot{20}$	.17	.15
18 to 24 in		.22	.20
2 to 3 ft			.35
4 to 5 ft		.50	
-Eva Rathke. 5 ft. (New, Red		ing Wo	eigela
Medium loam, moist, we	all drained	1. PH 6	3.0-7.5
sun-partial shade.		,	,,,,
12 to 18 in	30	.27	.25
18 to 24 in			.38
2 to 3 ft		.45	
4 to 5 ft		.60	
5 to 6 ft		.70	
—floribunda. 8 ft. (Crimson W			loam
moist, well drained, PH	$60_{-7.5}$ gu	n_nart	shade
12 to 18 in			.2
18 to 24 in	45	.40	.3
2 to 3 ft	50	.45	.4
4 to 5 ft	70	.60	,T
			10000
—hendersoni. 10 ft. (Pink We	ergera) M	ealum	Toam
moist, well drained, P	H 6.0-7.5	, sun-]	partia
shade.	9.0	1.17	1
12 to 18 in		.17	.1
18 to 24 in	A see	.22	.2
2 to 3 ft	45	.40	.33

	Each	Each	Each
	1-4	Each 5-24	25-up
WEIGELA — Continued	- C TIT	-:1-\	71.77 3
—nana variegata. 5 ft. (Variegated L ium loam, moist, well draine	ear w	eigeia) 6.0-7.5	. sun-
partial shade.	, 111	0.0 1.0	,
12 to 18 in	.25	.22	.20
18 to 24 in		.27	.25
2 to 3 ft			.35
-rosea. 8 ft. (Pink Flowering Weig	ela) M	edium	loam
moist, well drained, PH 6 shade.	5.0-7.5,	sun-p	artial
12 to 18 in	.20	.17	.15
18 to 24 in	.25	.22	.20
2 to 3 ft	.45	.40	.35
4 to 5 ft	.60	.50	
WISTARIA			
—multijuga. 30 ft. (Japanese Wistari	a) Med	lium to	silty
clay loam, moist, well draine			
slight shade.	=0	4.0	
2 year No. 1		.40 .50	
—sinensis blue. 40 ft. (Chinese Purp			
ium to silty clay loam, mo PH 6.0-7.5, sun-shade.	oist, w	en ara	amea,
2 year No. 1	.50	.40	
3 year No. 1	.60	.50	
-sinensis white. 40 ft. (Chinese Wh	ite Wi	steria)	Med-
ium to silty clay loam, mo			
PH 6.0-7.5, sun-shade. 2 year No. 1	50	40	
3 year No. 1		.40 .50	
J J G G G G G G G G G G G G G G G G G G	.00	.00	
ZANTHORHIZA			
-apiifolia. 3 ft. (Yellowroot) Sandy	loam	to silty	clay,
dry-moist, PH 5.0-6.5, sun-r		shade.	
15 to 18 in.		.30	
18 to 24 in	.60	.50	

For schedule of prices on balling and burlapping deciduous trees and shrubs, see page 70.

# PEONIES

Strong, 3 to 5 eye divisions

	Each 1-4	Each 5-24
Albert Crousse, Shell pink	.35	.30
Baroness Schroeder. Pale pink	.50	.40
Claire Dubois. Satin pink	.40	.35
Felix Crousse. Ruby red	.40	.35
Festiva Maxima. White	.40	.35
Gigantea. Rose pink	.35	.30
Karl Rosenfeld. Red	.40	.35
Lady Alexander Duff. Pink	.40	.35
Livingston. Light pink	.40	
Mad. Emile Galie. Pink	.35	.30
Mad. Jules Dessert. Shell pink	.40	.35
Marie Crousse. Salmon pink	.35	.30
Mikado - Japanese. Dark crimson	.45	.40
Mons Jules Elie. Early pink	.45	.40
Officinalis rubra fl. pl. Early red	.45	.40
Solange. Waxy white	.50	.45
Therese. Pink	.60	.50
FRUIT DEPART	ME	NT
	Each 1-4	Each 5-24
APPLES standard named var. 11/6 in		· - ·
CHERRIES(sour)		
standard named var 11/ i	n 15	0 14

	Each 1-4	Each 5-24
APPLES standard named var. 11/16 in.	1.00	.85
CHERRIES(sour)		
standard named var. 11/16 in	1.50	1.45
CHERRIES (sweet)		
standard named var. 11/16 in	1.75	1.50
PEACHES		
standard named var. % in. ur	.75	.65
PEARS standard named var. 11/16 in	1.25	1.10
PLUMS standard named var. 1/16 in	1.25	1.00
APRICOTS Hungary's best % in. up	1.25	1.00

# SMALL FRUIT

GRAPES —		
	Each 1-4	Each 5-24
	1-4	5-24
Campbell's Early, 2 yr., No. 1	.25	.20
Catawba, 2 yr., No. 1	.25	.20
Concord, 2 yr., No. 1		.15
Delaware, 2 yr., No. 1		.20
Diamond, 2 yr., No. 1		.20
Moore's Early, 2 yr., No. 1		.20
Niagara, 2 yr., No. 1		.20

# LINING OUT STOCK

For Spring, 1948 Shipment

T Indicates once transplanted
TT Indicates twice transplanted

per 100 per 1000

## **BUXUS**

**sempervirens** T 4 to 6 in ... 20.00 180.00

### **ILEX**

bullata convexa	$\mathbf{T}$	4 to	6 in	30.00	275.00
glabra	T	4 to	6 in	25.00	225.00
crenata	T	4 to	6 in	25.00	225.00

#### **CHAMAECYPARIS**

plumosa	TT	12	to	15	in	35.00	300.00
plumosa aurea	TT	9	to	12	in	35.00	300.00
squarrosa	TT	9	to	12	in	35.00	300.00

# **TAXUS**

bac. repandens	$\mathbf{T}$	6 to 9 in 30.00 275.00
bac. repandens	TT	9 to 12 in 35.00 325.00
cuspidata	$\mathbf{T}_{-}$	6 to 9 in. 25.00 225.00
cuspidata	TT	9 to 12 in 30.00 275.00
cusp. nana	TT	8 to 10 in 40.00 375.00
cusp. capitata	$\mathbf{T}$	6 to 9 in 25.00 225.00
cusp. capitata	TT	9 to 12 in 35.00 325.00
media andersoni	$\mathbf{T}$	6 to 9 in 30.00 275.00
media browni	$\mathbf{T}$	6 to 9 in 32.50 300.00
media hicksi	$\mathbf{T}$	6 to 9 in 30.00 275.00

# BERRY-BEARING TREES AND SHRUBS

For late fall and winter effect; also attractive to birds.

## TREES

Cornus florida—red
Corylus americana—brown
Corylus aveltana—brown
Crataegus in variety—red

Malus in variety—red Morus alba—white Nyssa sylvatica—black Sorbus aucuparia—red

### DECIDUOUS SHRUBS

Amelanchier canadensis—purple
Amelanchier stolonifera—purple
Aronia arbutifolia—red
Aronia melanocarpa—black
Berberis in varlety—red
Benzoin aestivale—red
Chionanthus virginica—blue
Cornus alternifolia—black
Cornus alba sibirica—white
Cornus amomum—blue
Cornus paniculata—white
Cornus paniculata—white
Cornus stolonifera—black
Cotoneaster in variety—red
Euonymus alatus—red
Euonymus americana—red
Euonymus europaeus—orange
Euonymus yeaoensis—orange
Ilex vertiicilata—red
Ligustrum amurense—black
Ligustrum ibota—black
Ligustrum ibota relelianum—
black

Ligustrum vulgare—black
Lonicera in variety—red
Myrica carolinensis—gray
Photinia villosa—red
Rhamnus catharticus—black
Rhamnus frangula—black
Rhus canadensis—red
Sambucus canadensis—black
Sambucus pubens—scarlet
Symphoricarpos racemosus—
white
Symphoricarpos vulgaris—red
Symphoricarpos V. Chenaulti—black
Viburnum acerifolium—black
Viburnum dentatum—black
Viburnum lantana—black
Viburnum lentago—black
Viburnum apulus—red
Viburnum viburnum lentago—black
Viburnum apulus—red
Viburnum Viburnum Viburnum viburnum apulus—red

Specially attractive to birds on which they feed, and bird lovers should by all means include the following varieties in their plantings:

Amelanchier in variety
Aronia in variety
Benzoin aestivale
Chionanthus virginica
Cornus in variety
Cotoneaster in variety
Crataegus in variety
Ligustrum in variety

Lonicera in variety
Malus in variety
Myrica carolinensis
Prunus in variety
Rhus in variety
Rosa in variety
Symphoricarpos in variety
Viburnum in variety

# SCHEDULE OF B. & B. PRICES

The following is a schedule of prices for balling and burlapping deciduous trees and shrubs of various grades which are listed with bare roots. Items listed B. & B., price of balling is included in the list price.

Unless instructed to the contrary, the following size balls will be supplied. If larger or smaller balls are required, prices will be adjusted accordingly.

### SHRUBS AND FLOWERING TREES

Ball			1-5	5-25
Size	Lbs.		Each	Each
10 in.	30	1½ to 2 ft	.\$ .50	\$ .40
12 in.	45	2 to 3 ft	65	.55
13 in.	55	3 to 4 ft	75	.65
15 in.	85	4 to 5 ft	. 1.15	1.00
16 in.	105	5 to 6 ft		1.35
18 in.	150	6 to 7 ft		2.25
20 in.	200	7 to 8 ft	. 3.50	3.00
22 in.	260	8 to 10 ft	5.00	4.50
		SHADE TREES		
20 in.	200	11/4 to 11/2 in	. \$3.50	\$3.25
22 in.	260	1½ to 1¾ in		4.50
24 in.	325	13/4 to 2 in		5.50
28 in.	400	2 to 2½ in	. 8.00	7.00
30 in.	650	$2\frac{1}{2}$ to $3$ in	.10.00	9.00
36 in.	1025	3 to 4 in	. 16.00	15.00
42 in.	1600	4 to 5 in		20.00
48 in.	2500	5 to 5½ in		25.00
54 in.	3500	$5\frac{1}{2}$ to $6$ in		35.00
60 in.	4600	6 to 7 in	. 50.00	45.00

Due to labor shortage, balling prices herein quoted are subject to change without notice.

# **BOXING CHARGES**

30x30		 	 \$	.70 per	foot
28x28		 	 	.65 per	foot
24x24	in.	 			
20x20	in.	 		.55 per	
16x16				.45 per	
14x14	in.	 	 * * * * *	.35 per	
12x12	in.	 	 ,	.32 per	foot

# BALES

35 cents to \$4.00 depending on size

The weight of balls as above indicated are approximate, price quoted includes loading on your truck. In case of car loading of balls larger than 24" balls, an additional charge will be made to cover cost of labor and material used.

NOTES

NOTES

